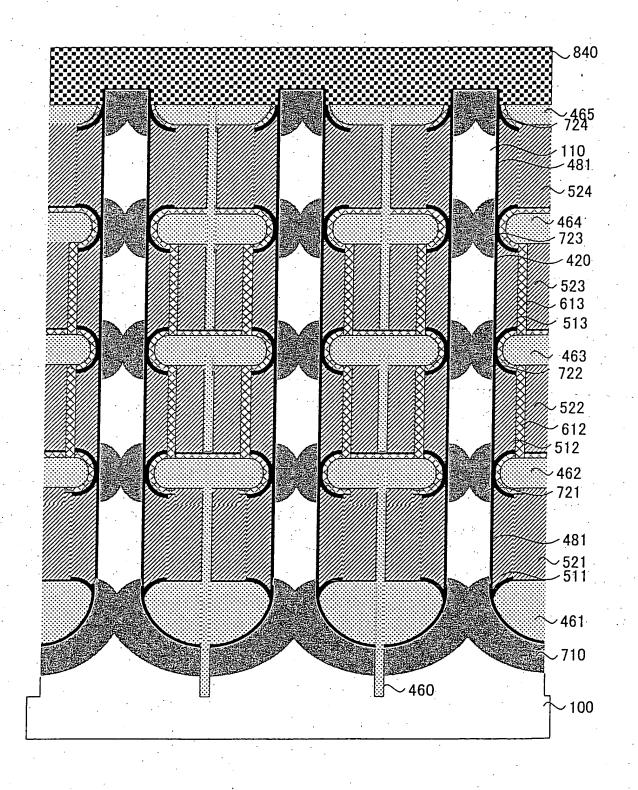


Fig. 529



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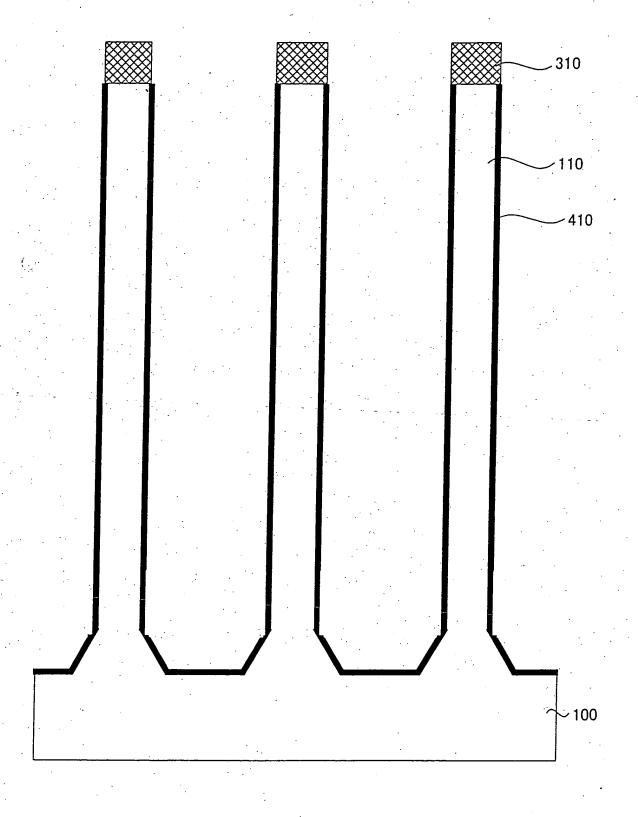


Fig. 531

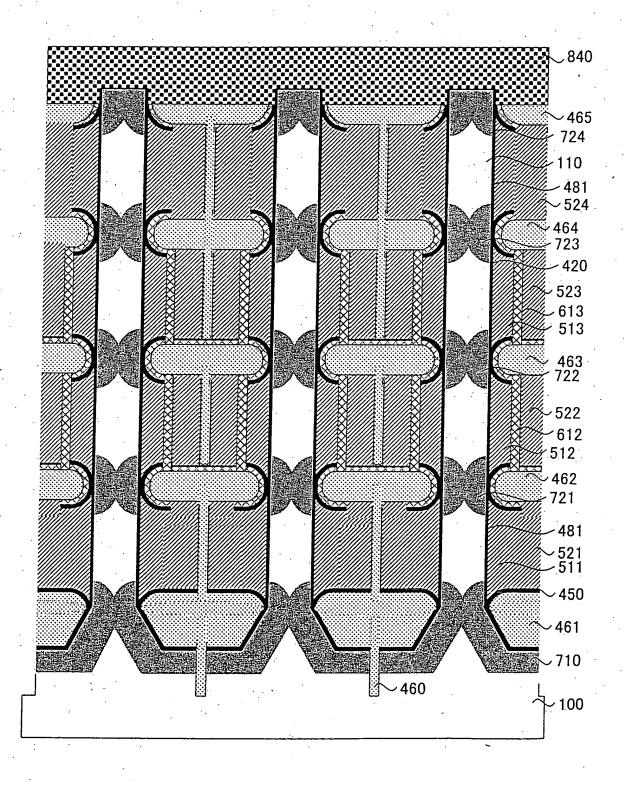
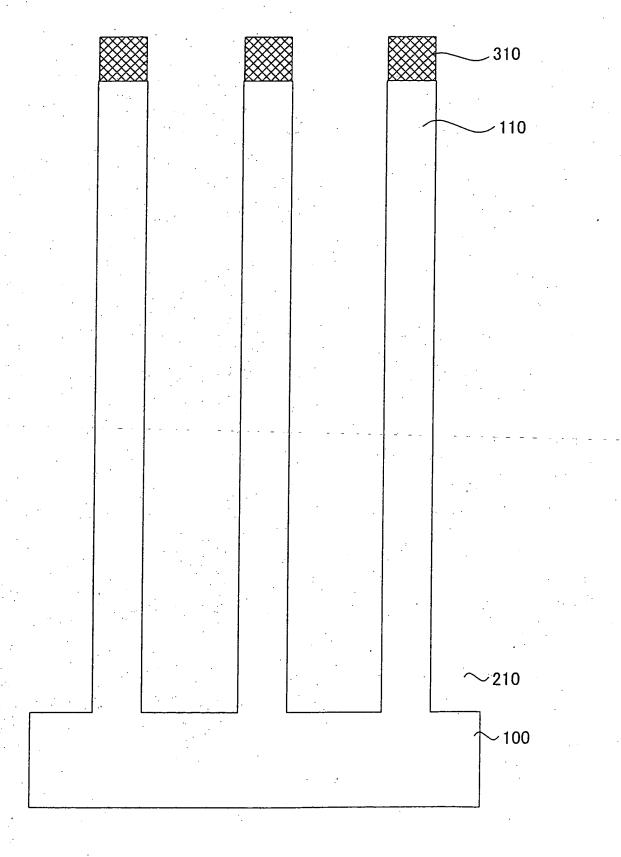
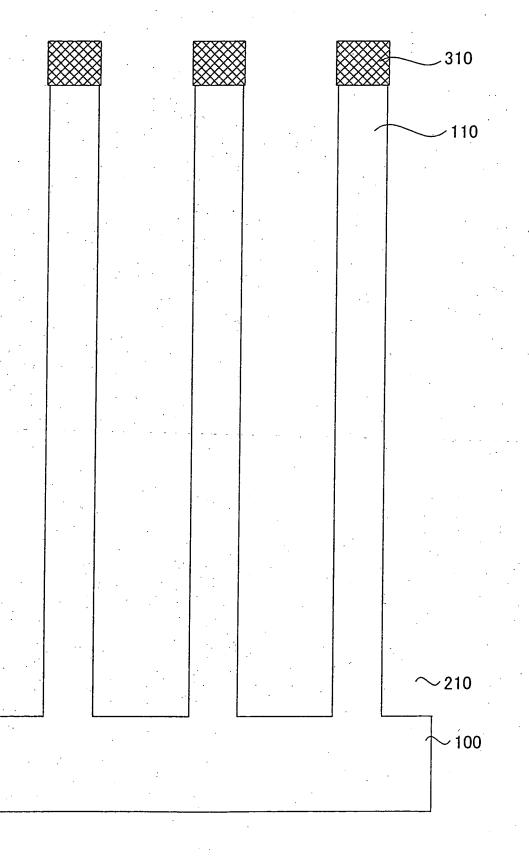
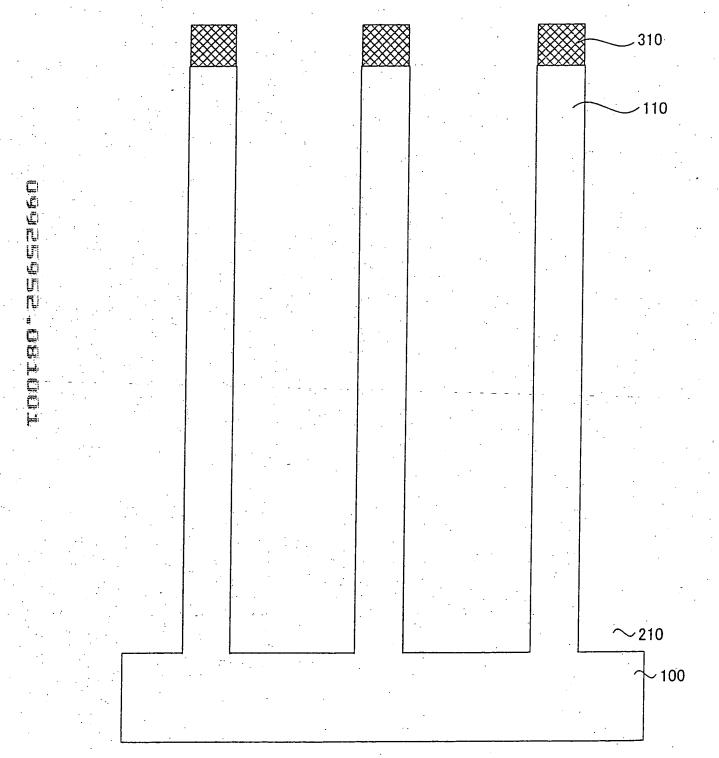
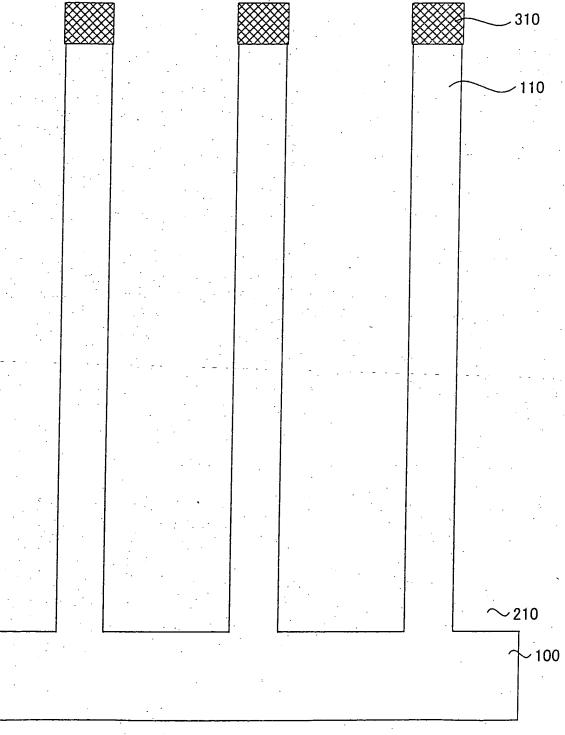


Fig. 532









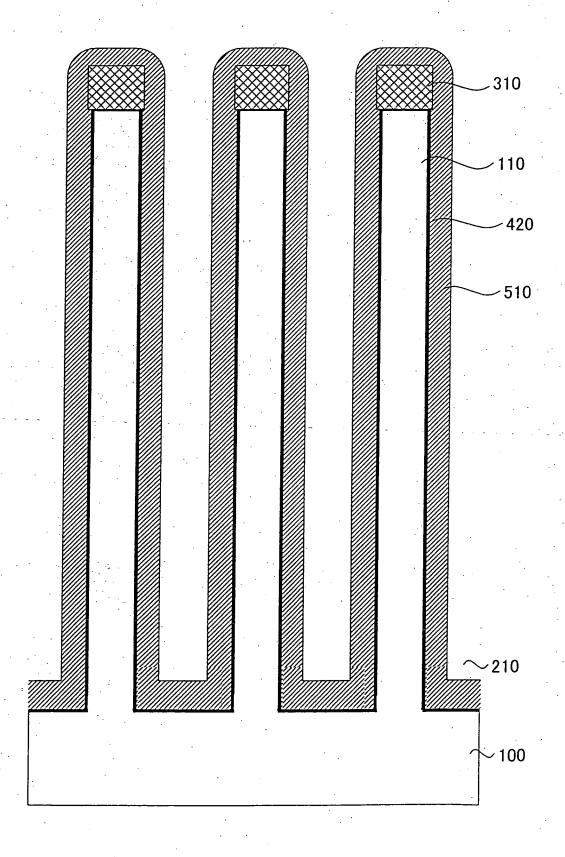
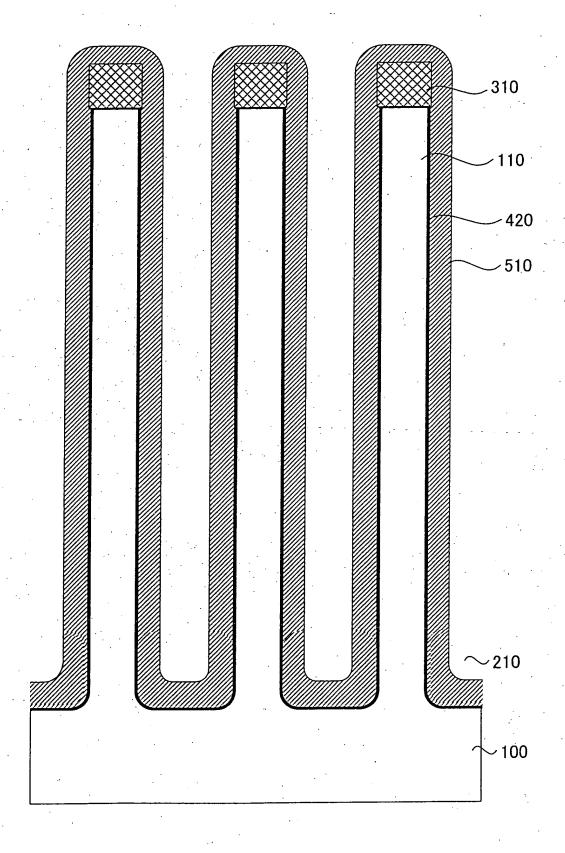
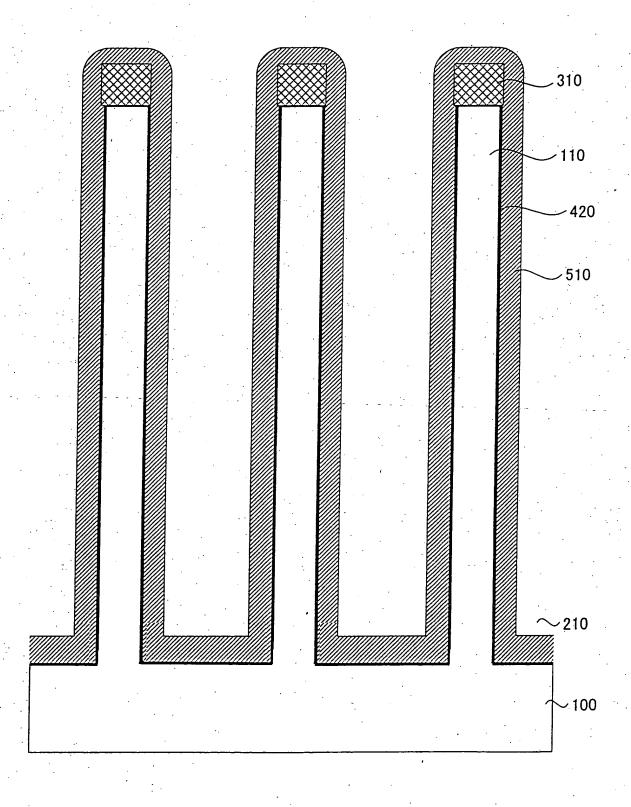
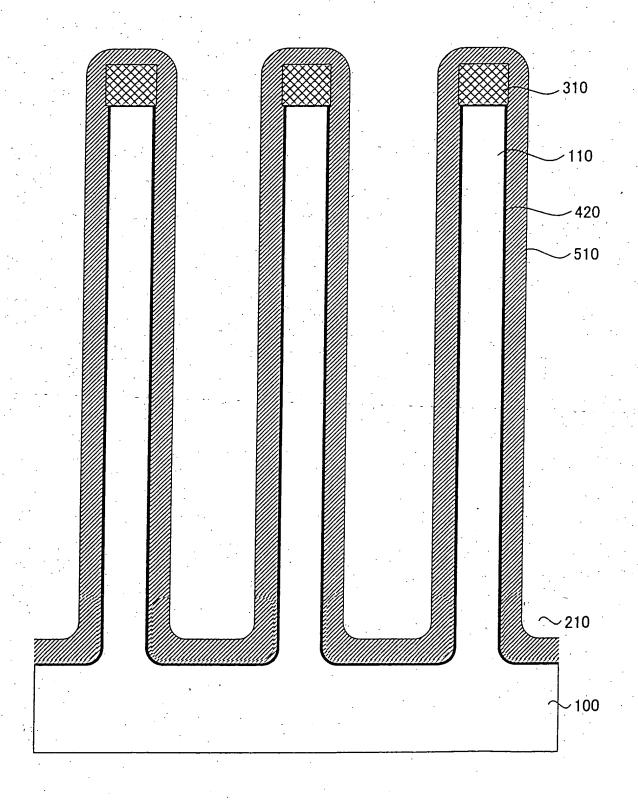
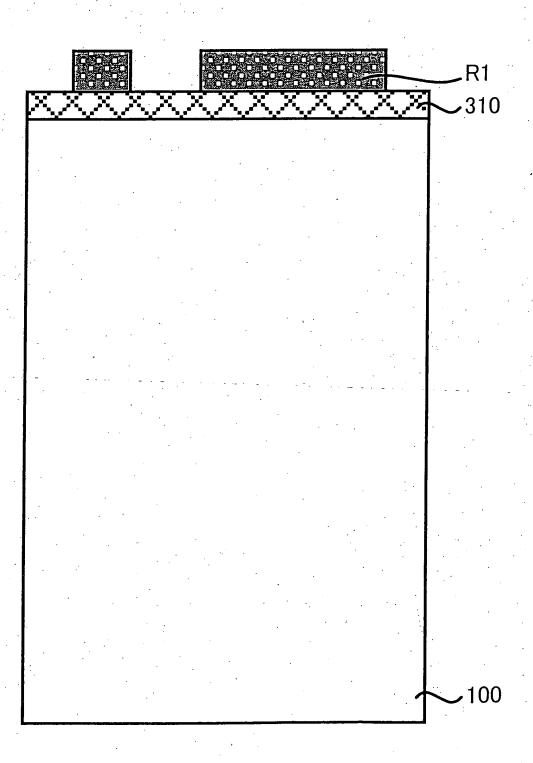


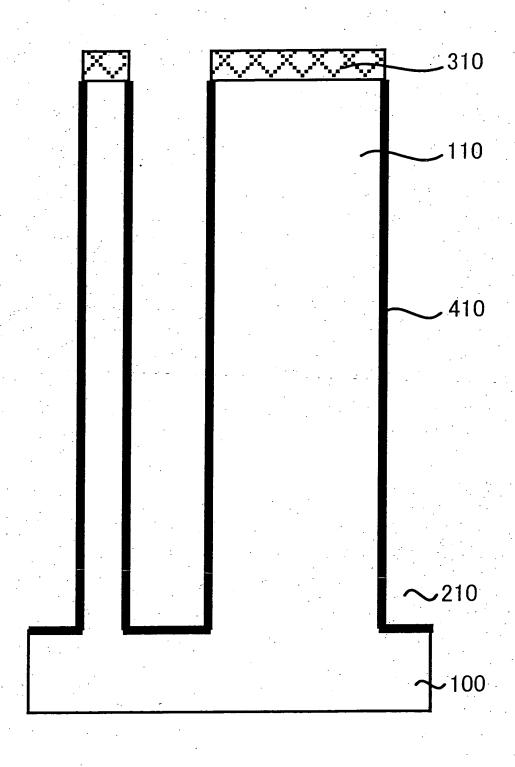
Fig. 537

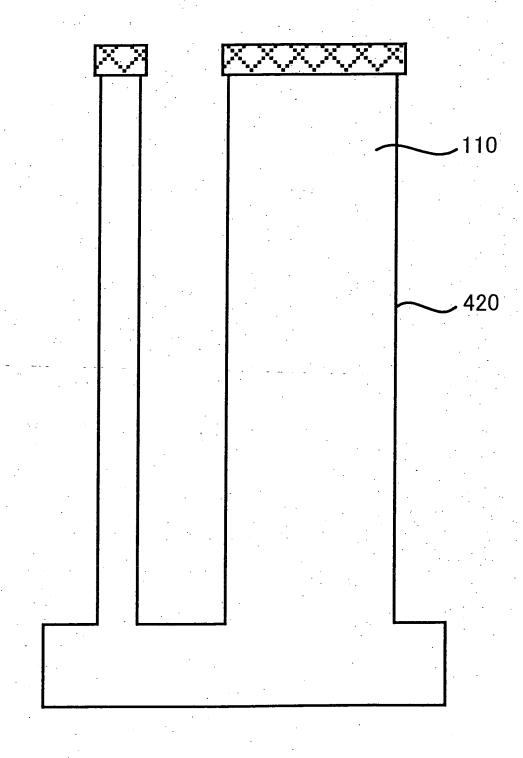


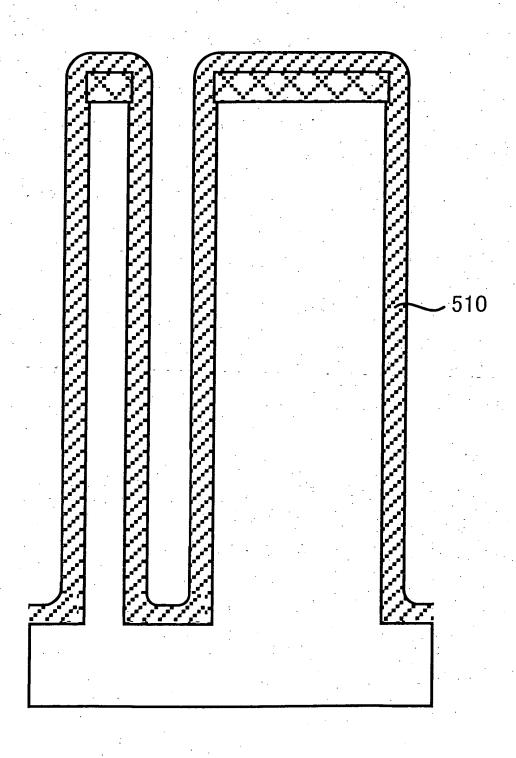


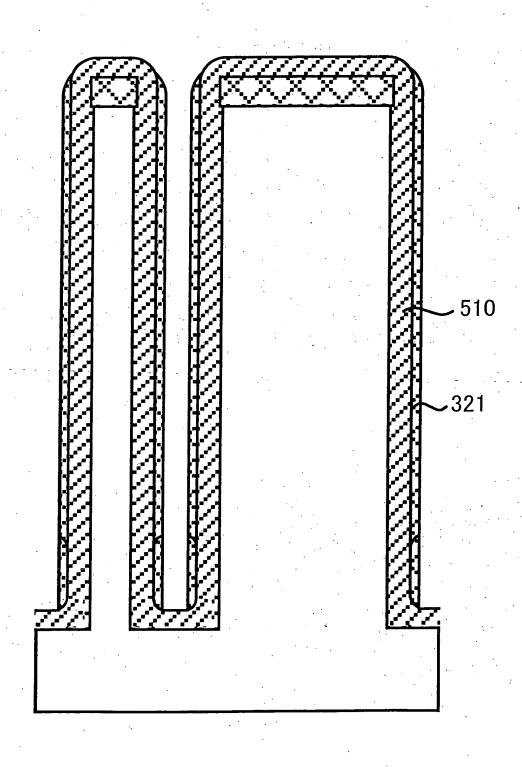


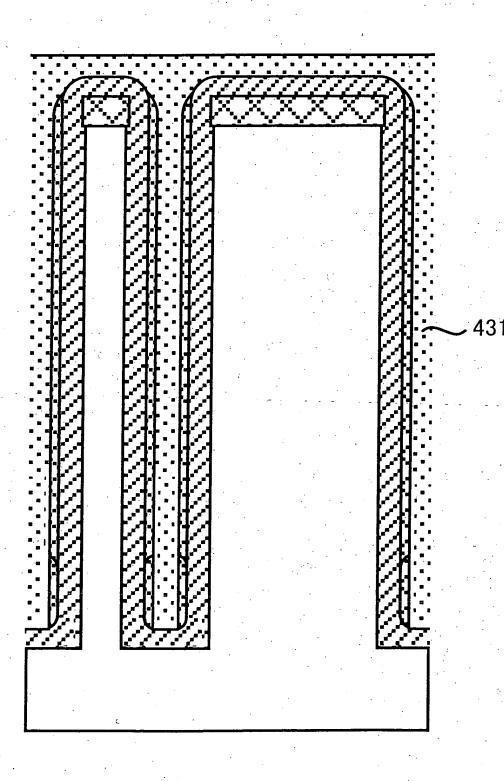


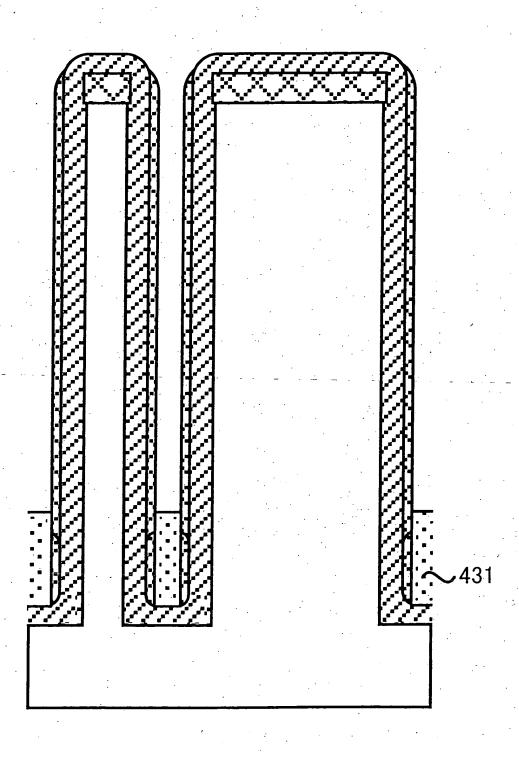


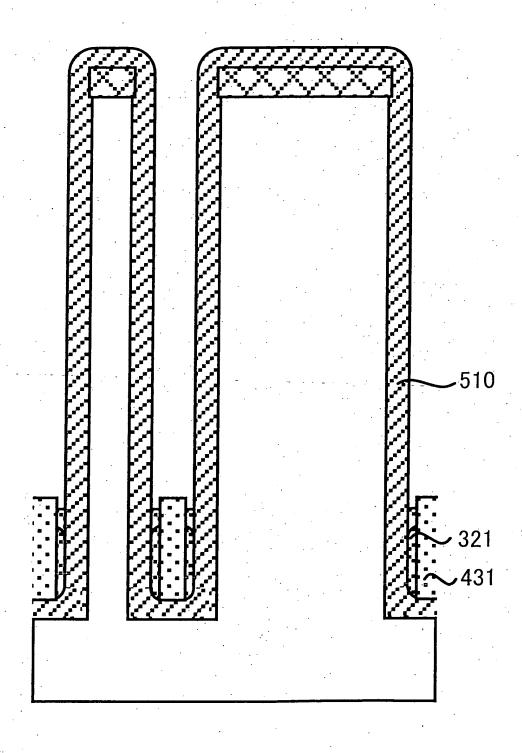


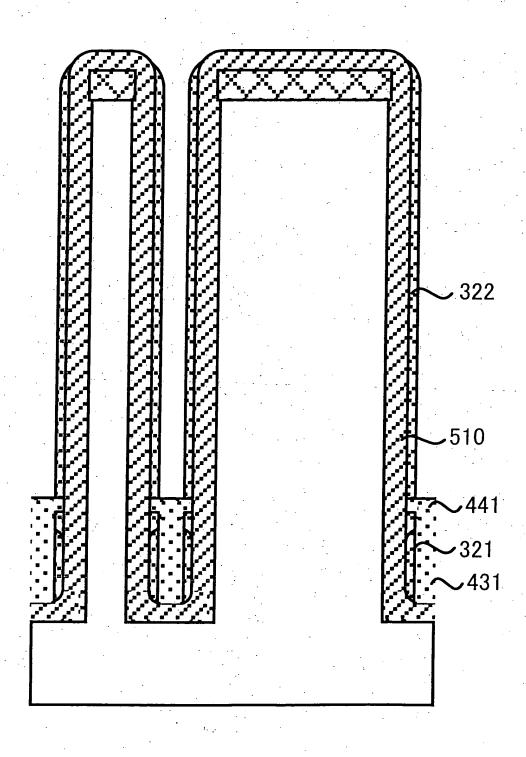


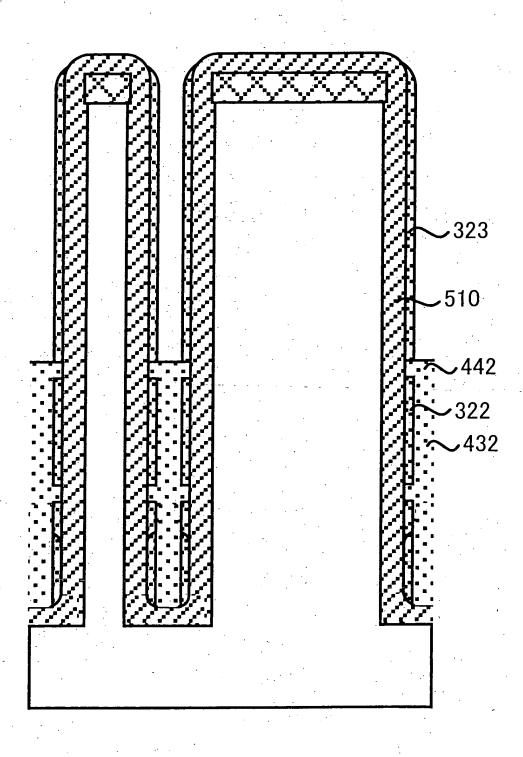


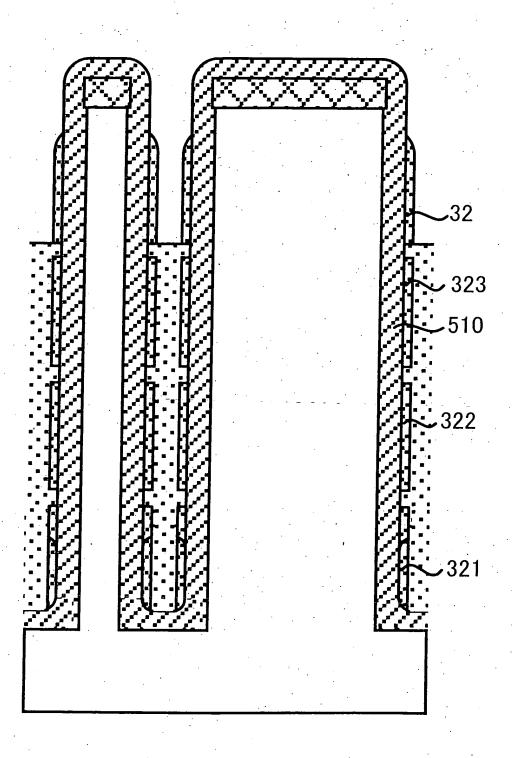


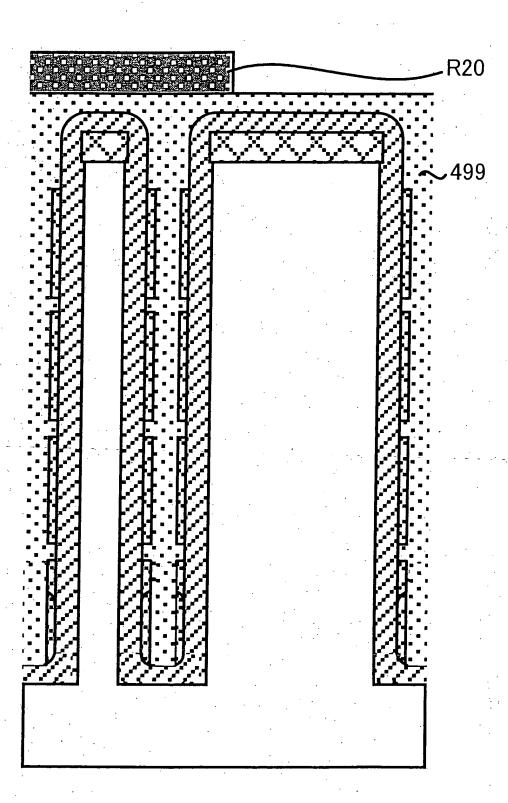




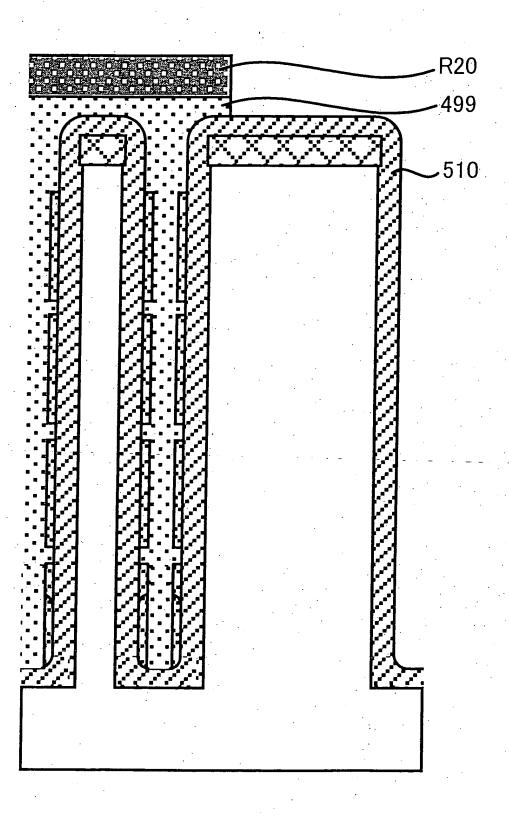


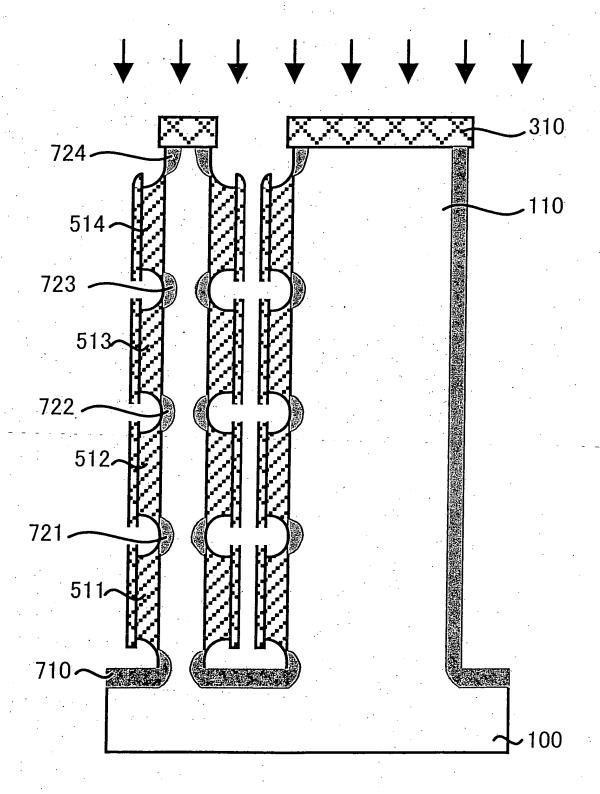


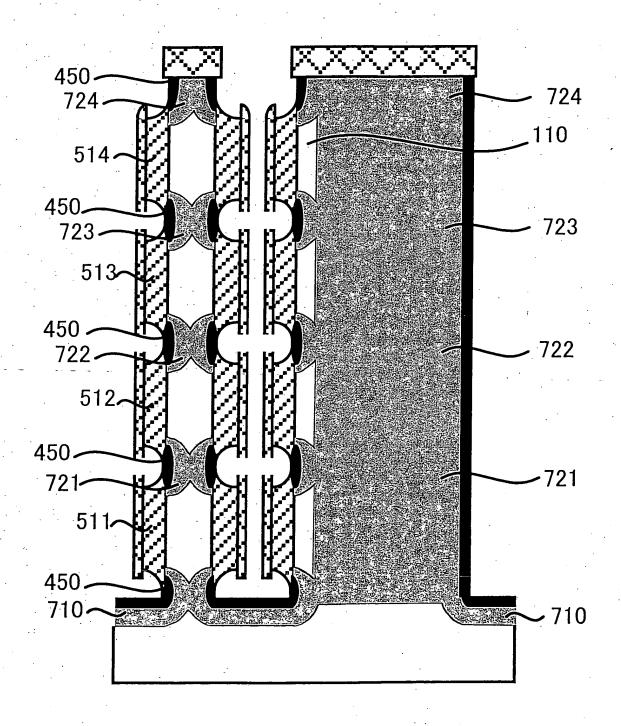


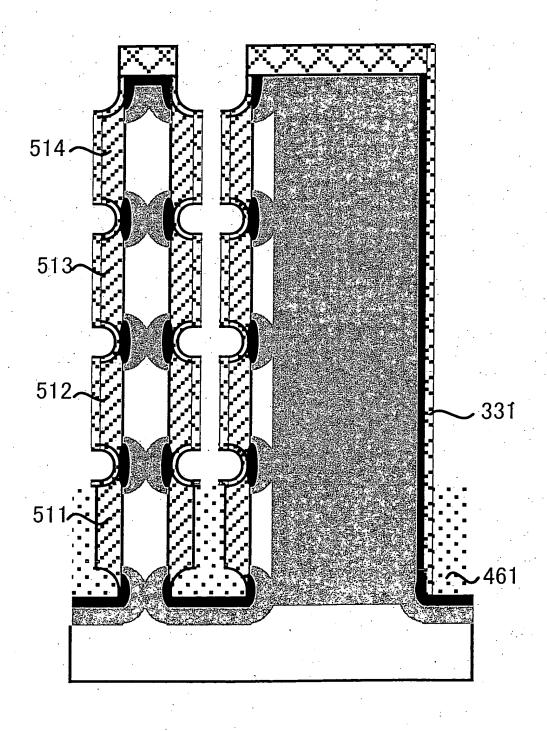


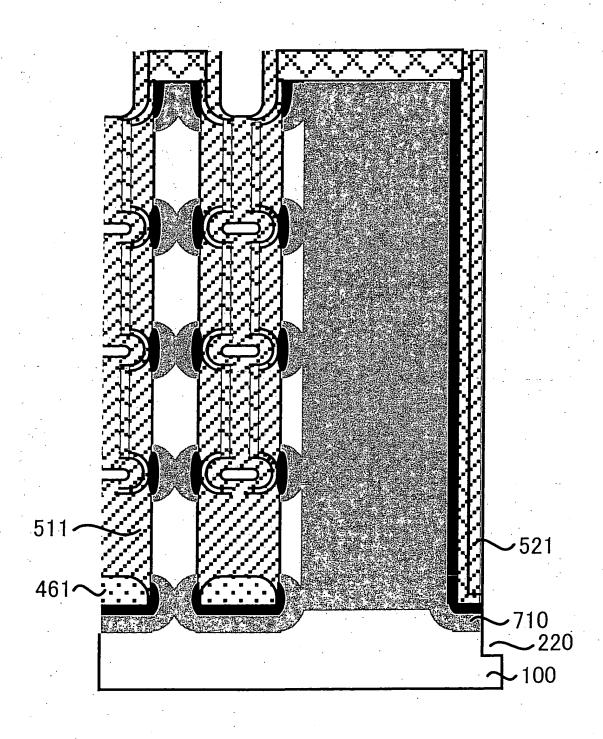
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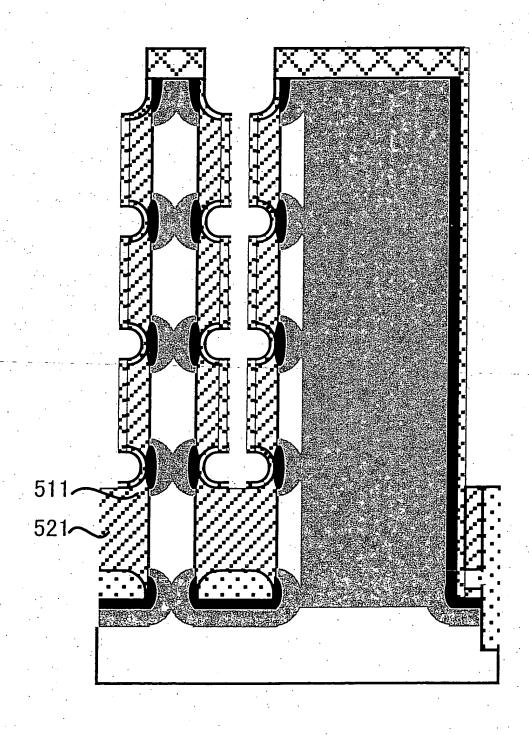


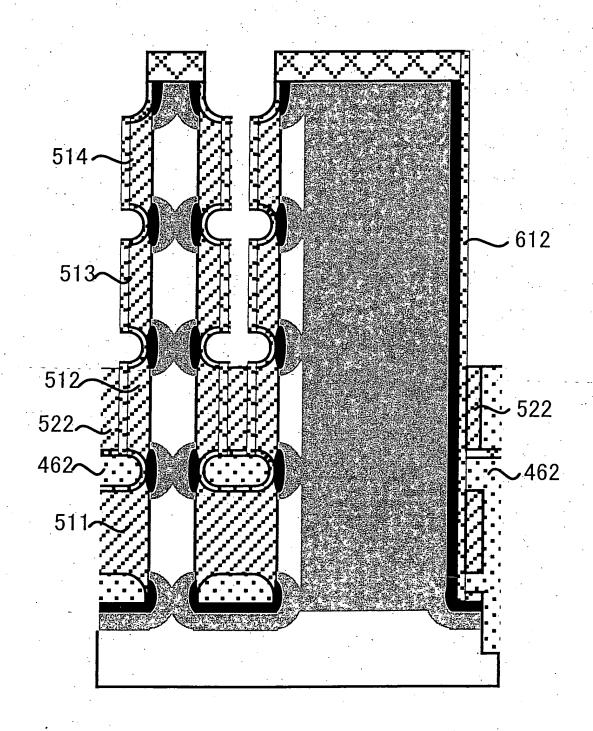


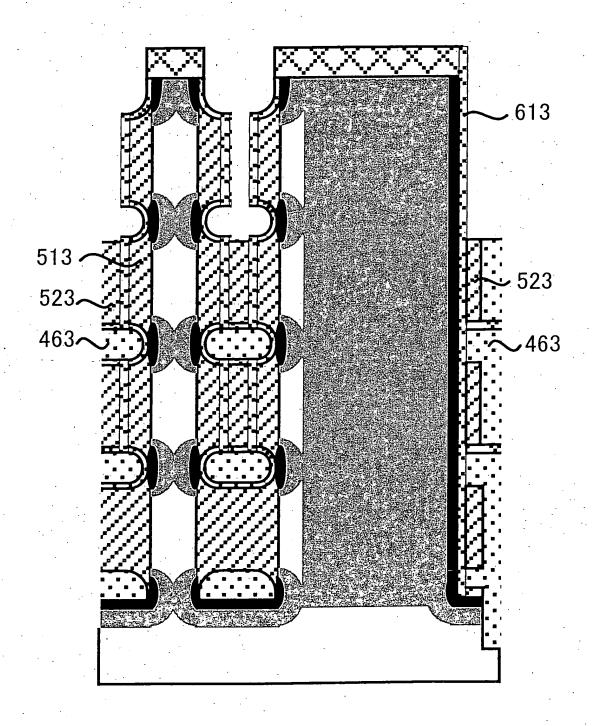


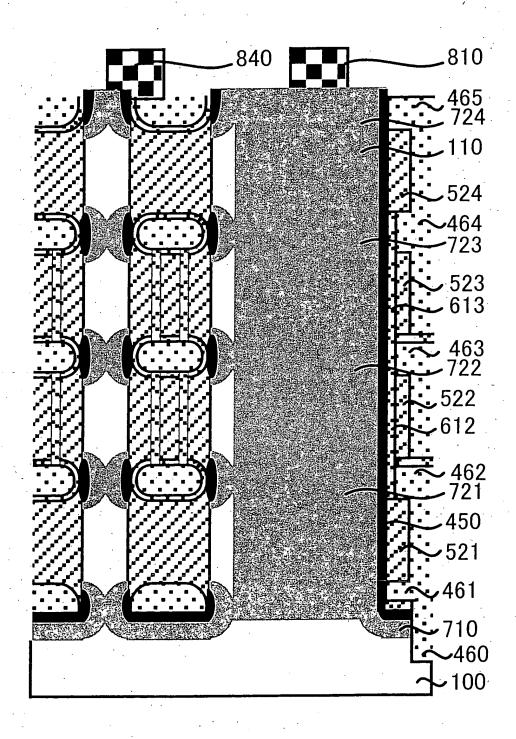


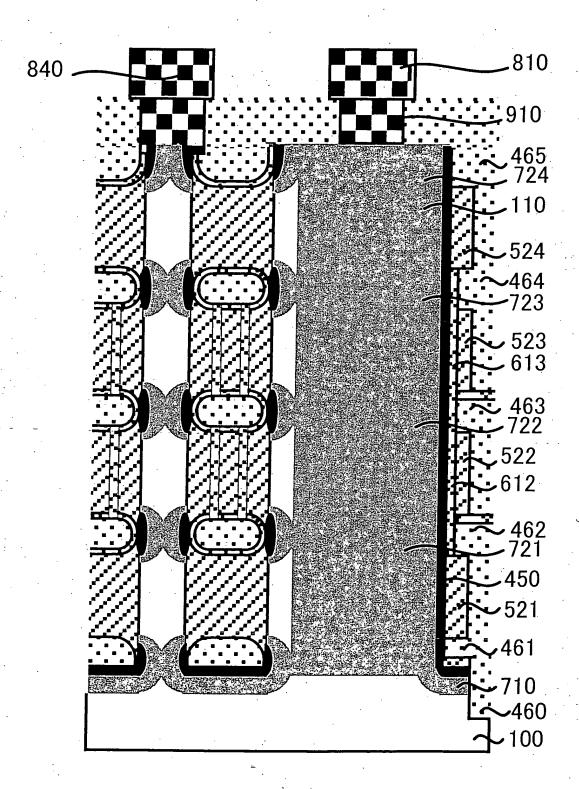


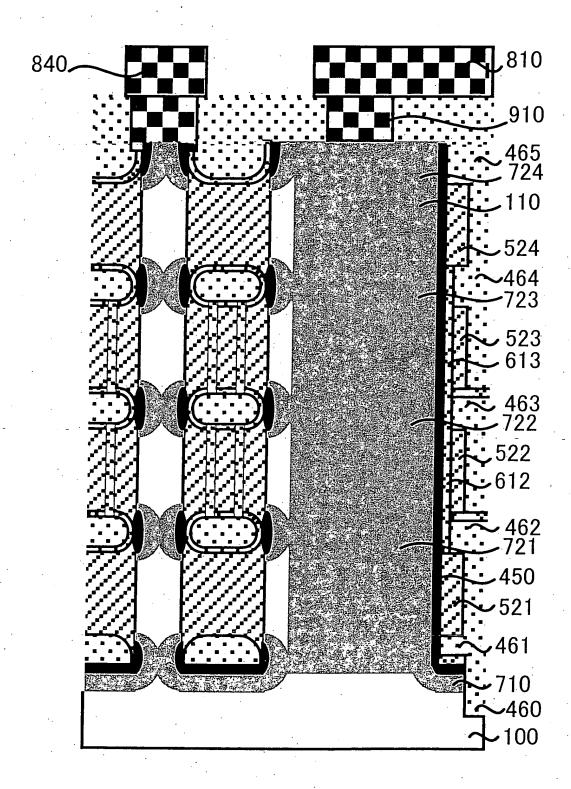


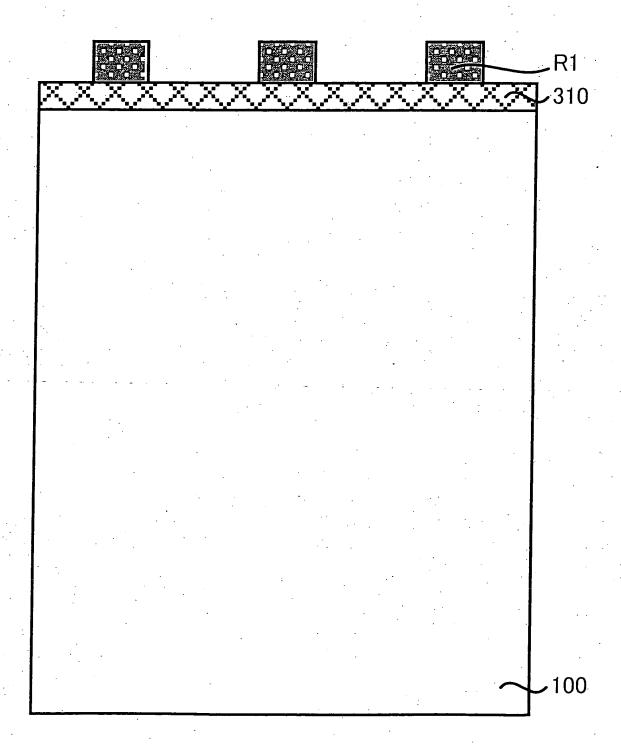


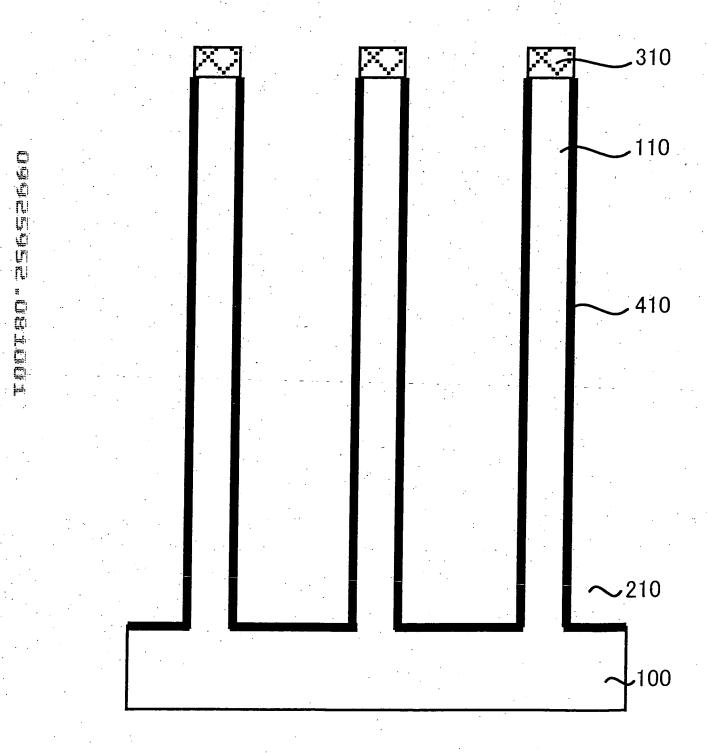


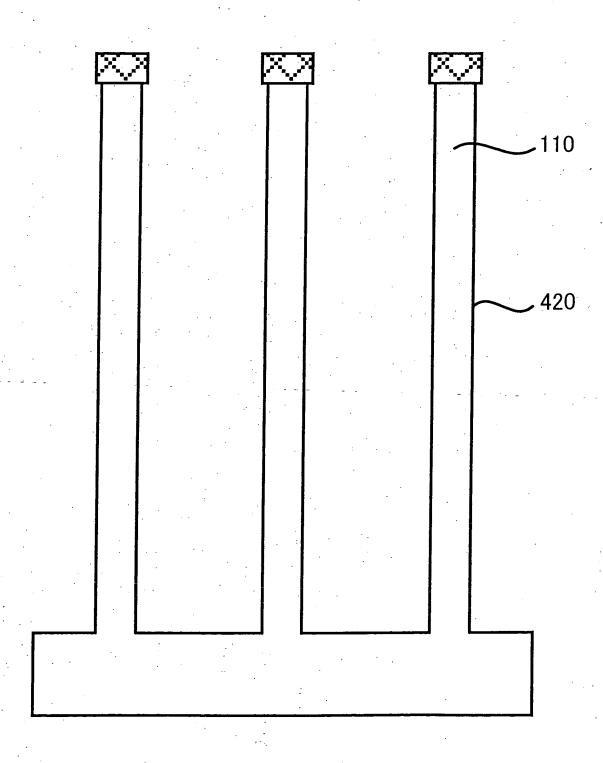


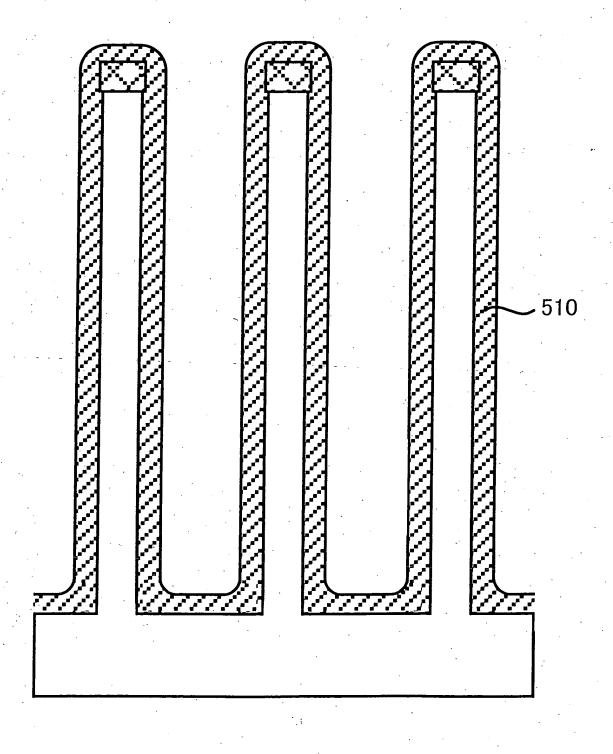


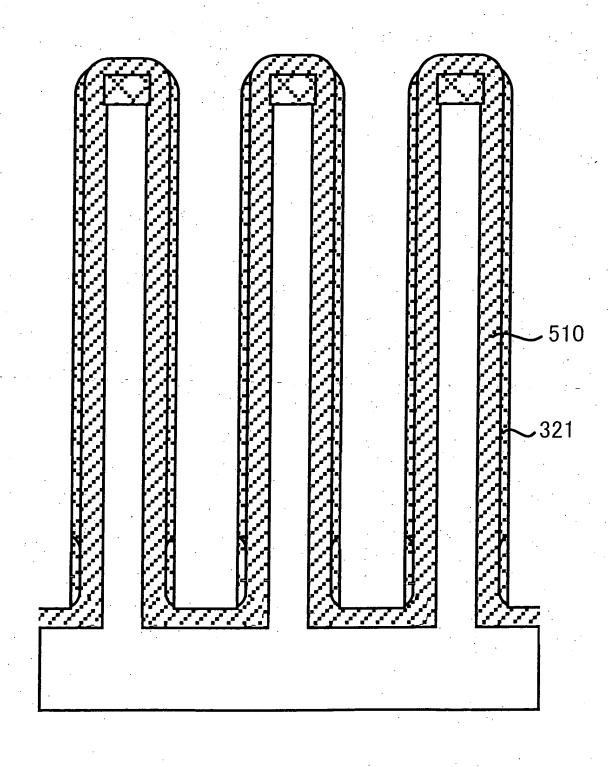


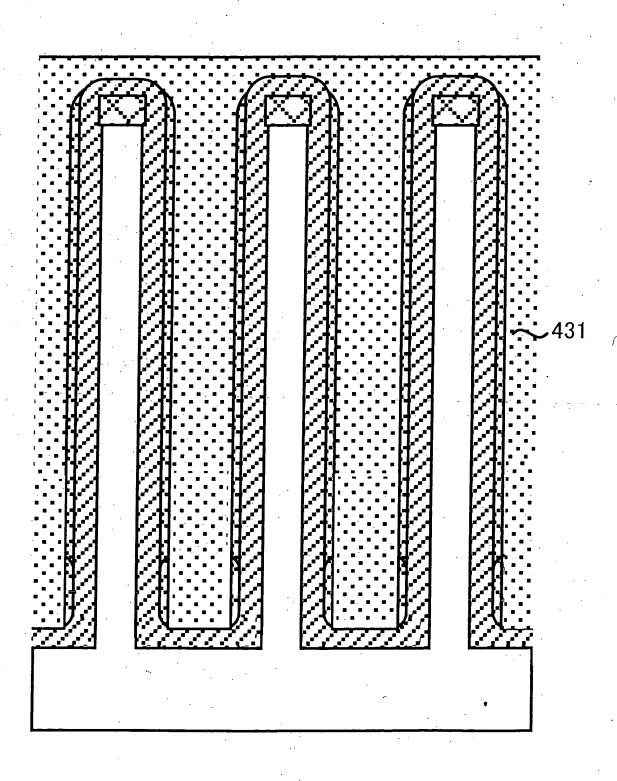


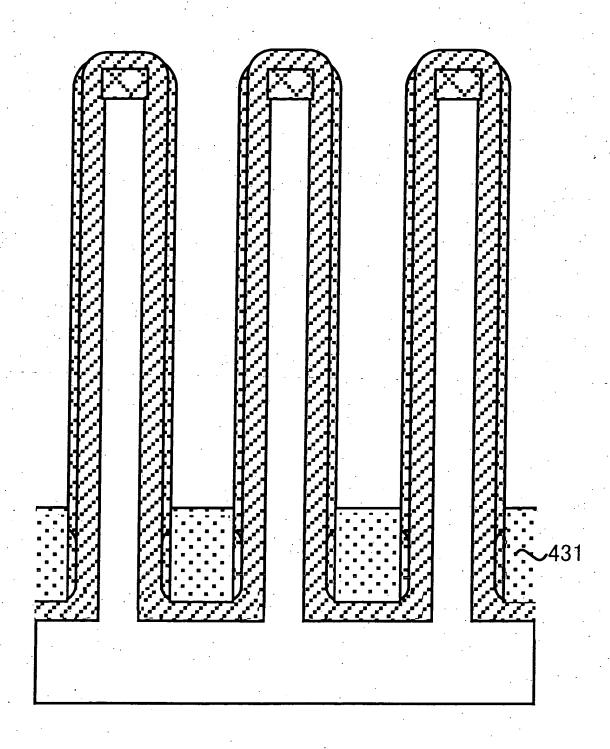


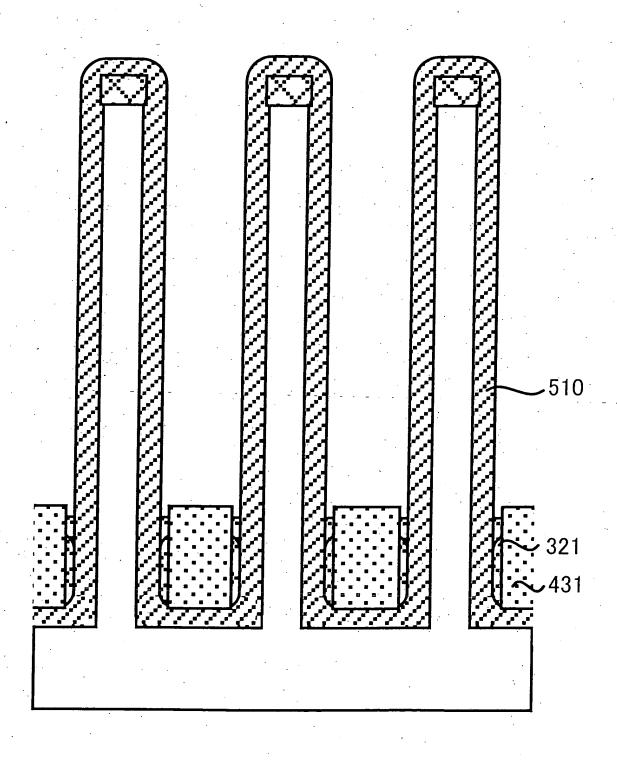


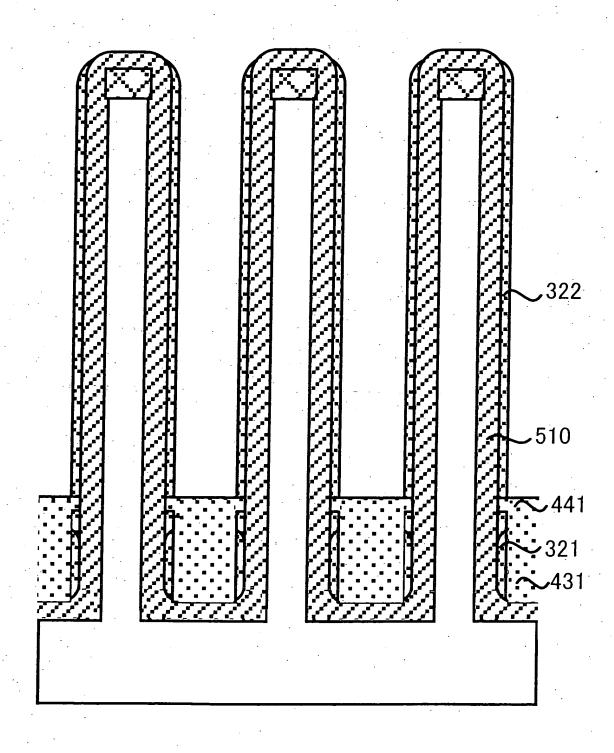


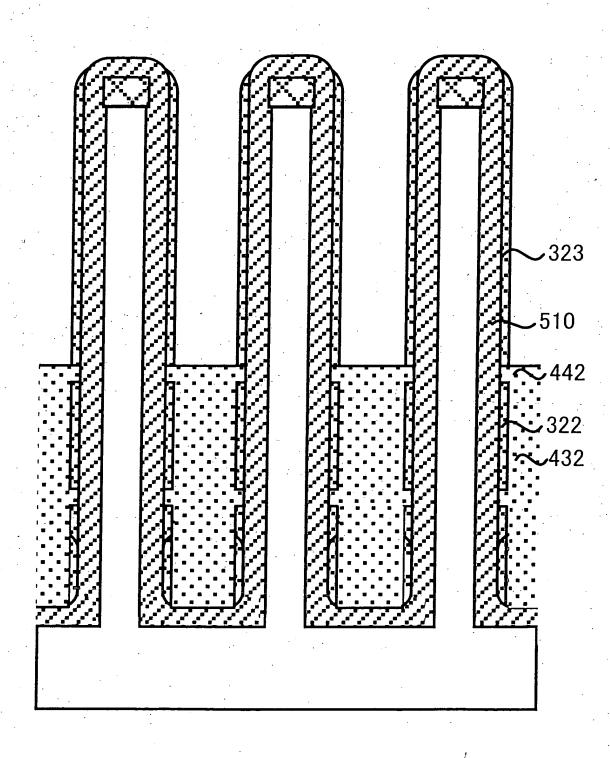


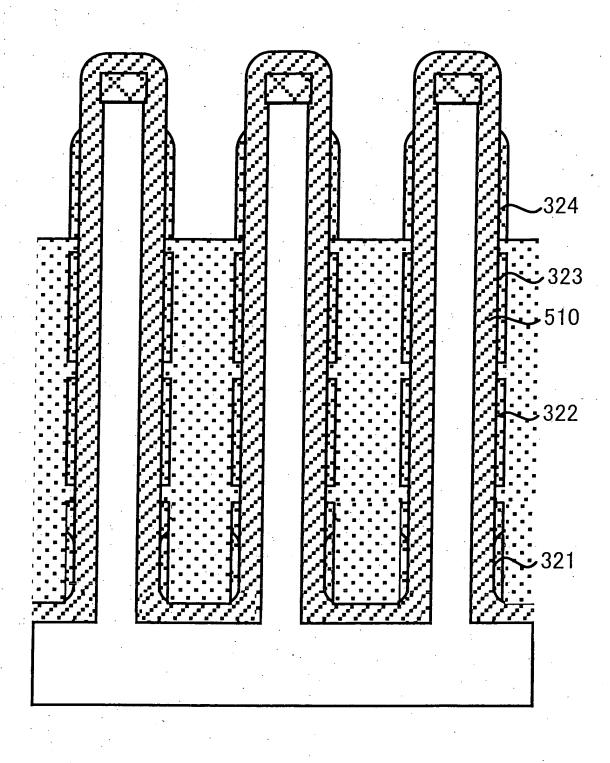


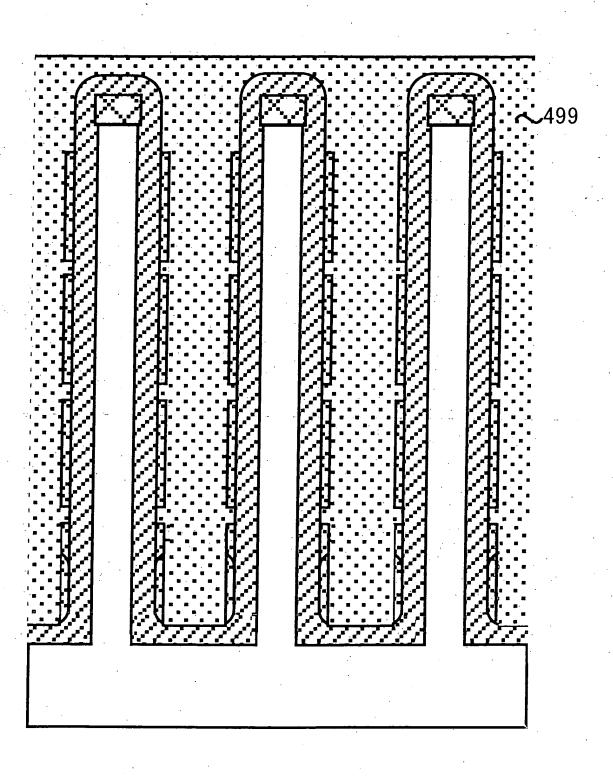


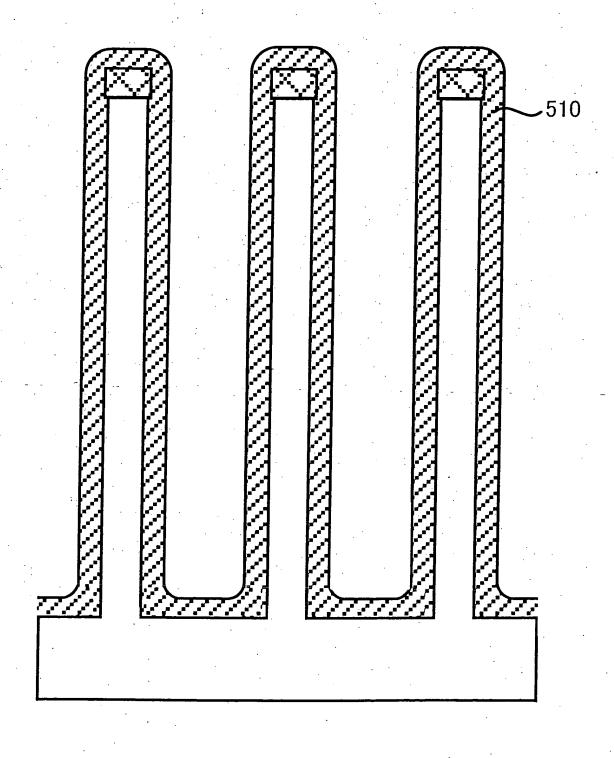


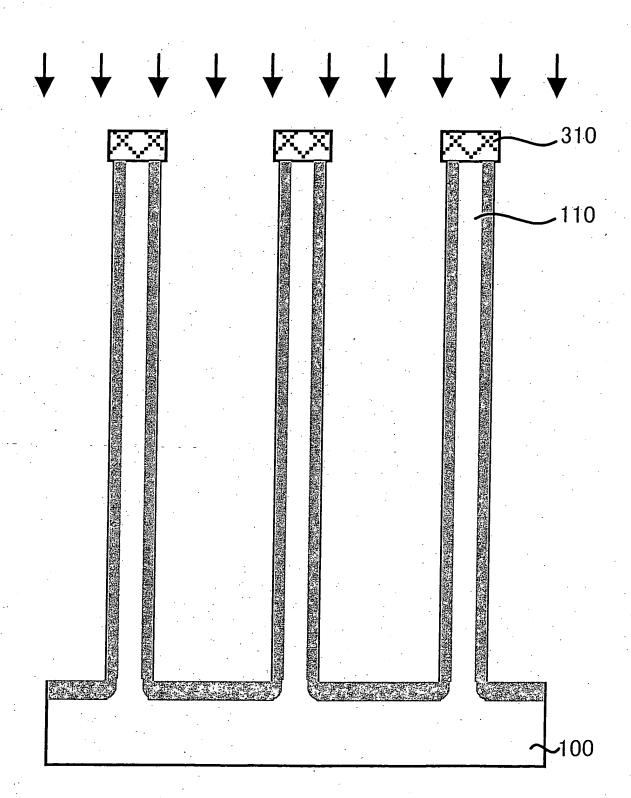


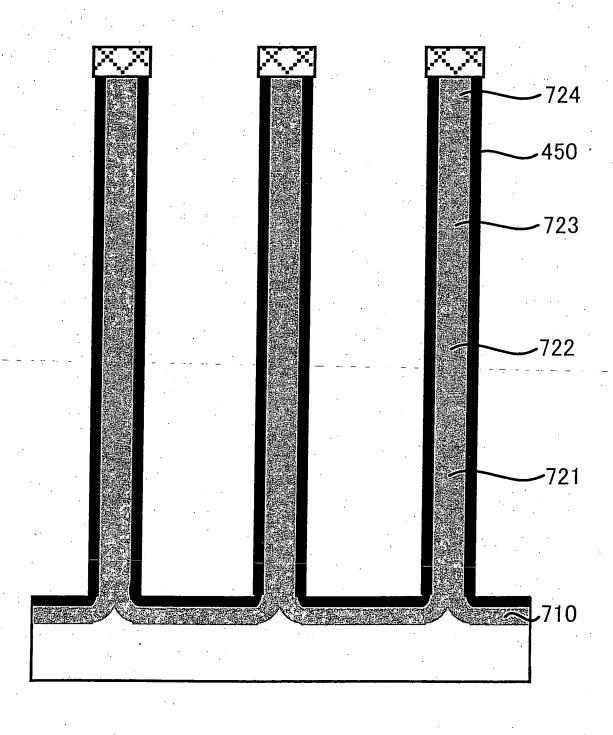


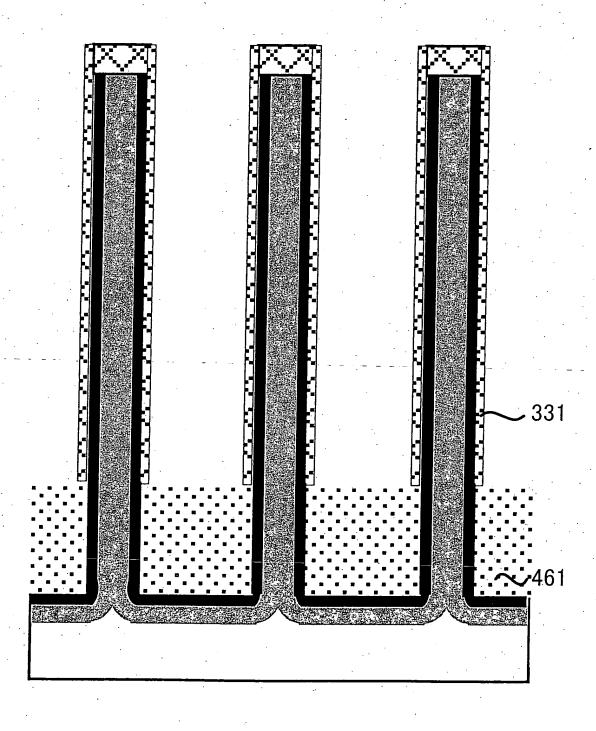


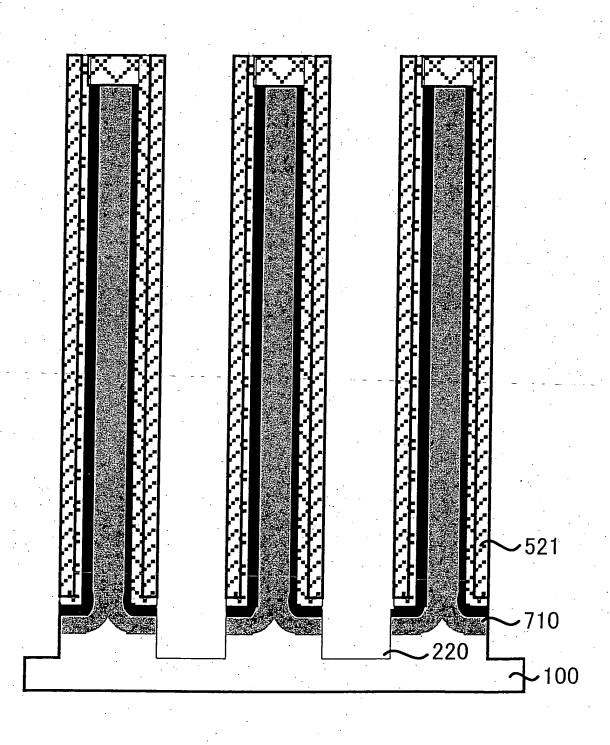












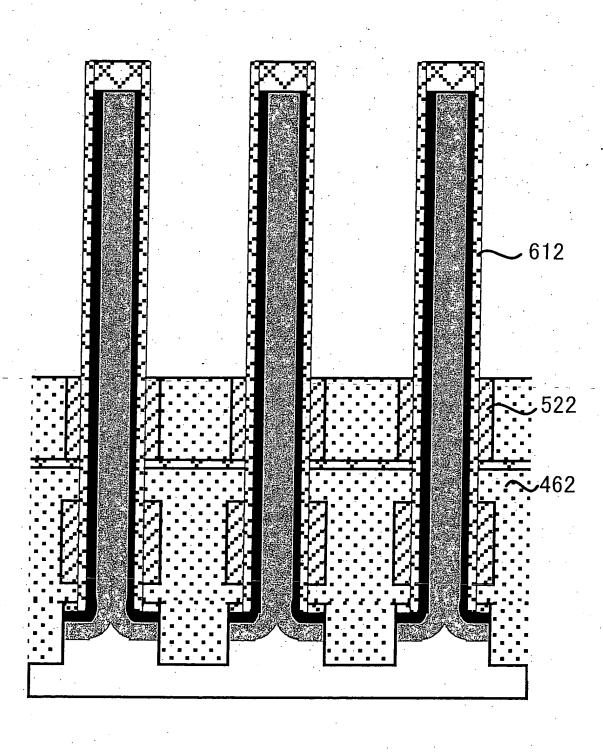


Fig. 587

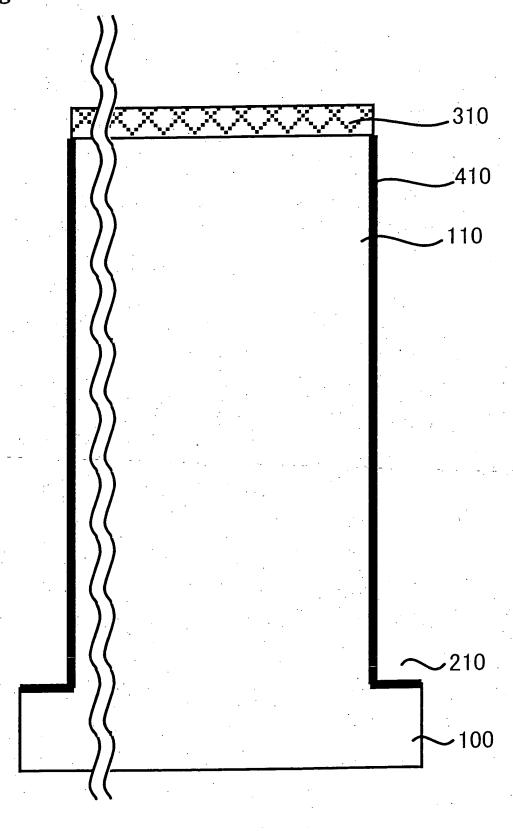


Fig. 588 110 420

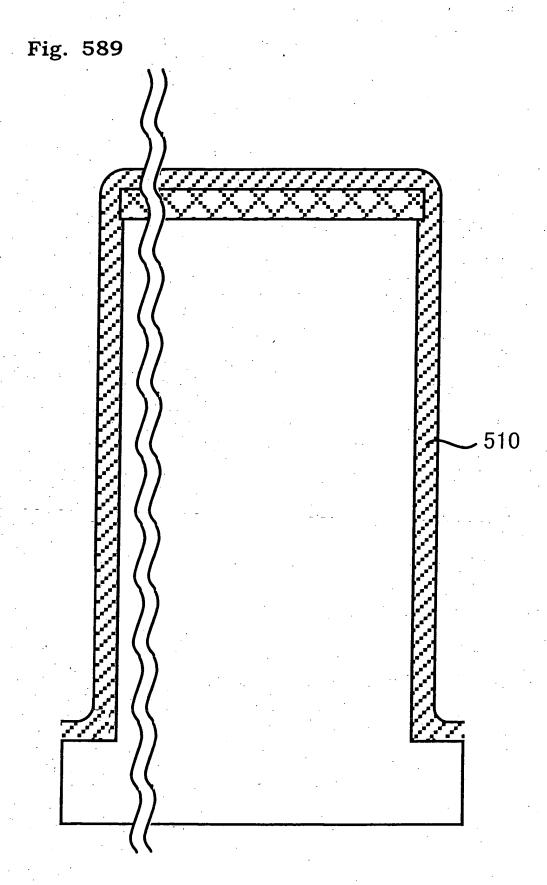


Fig. 590

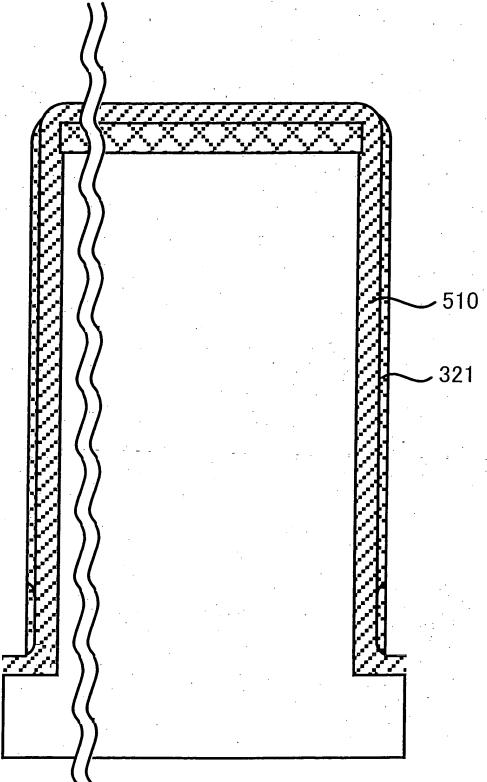


Fig. 591

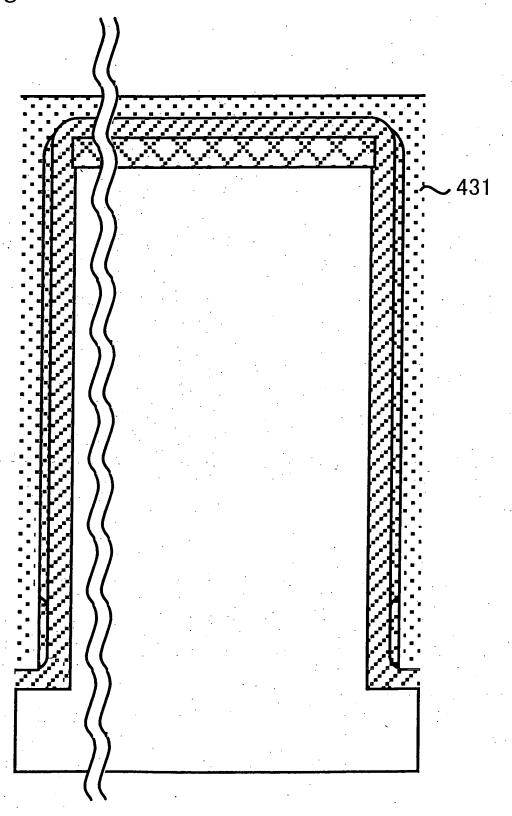


Fig. 592 210

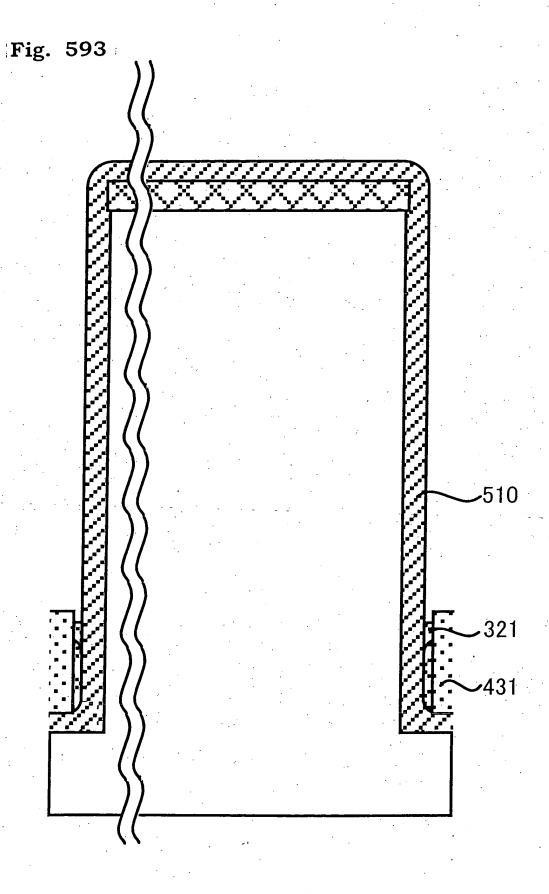


Fig. 594 

Fig. 595 

Fig. 596

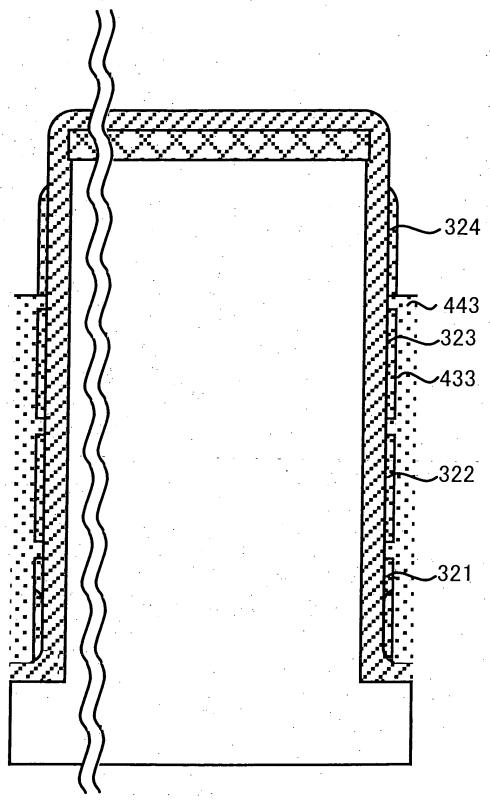


Fig. 597

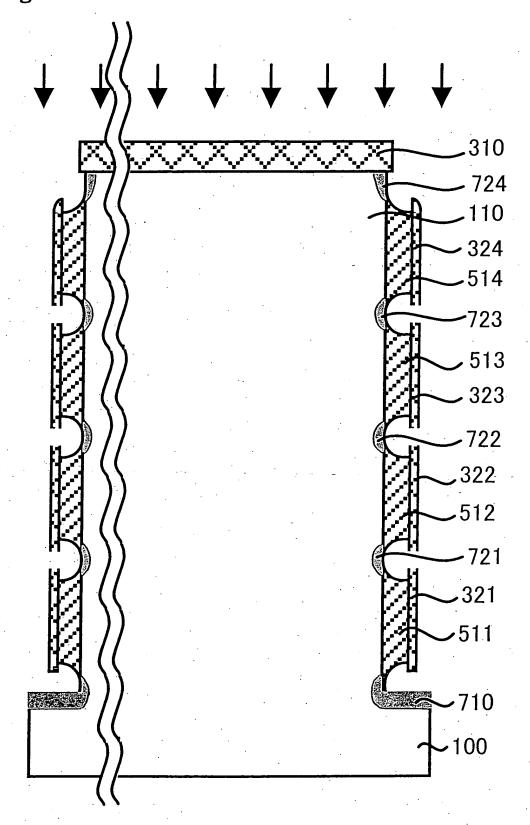


Fig. 598

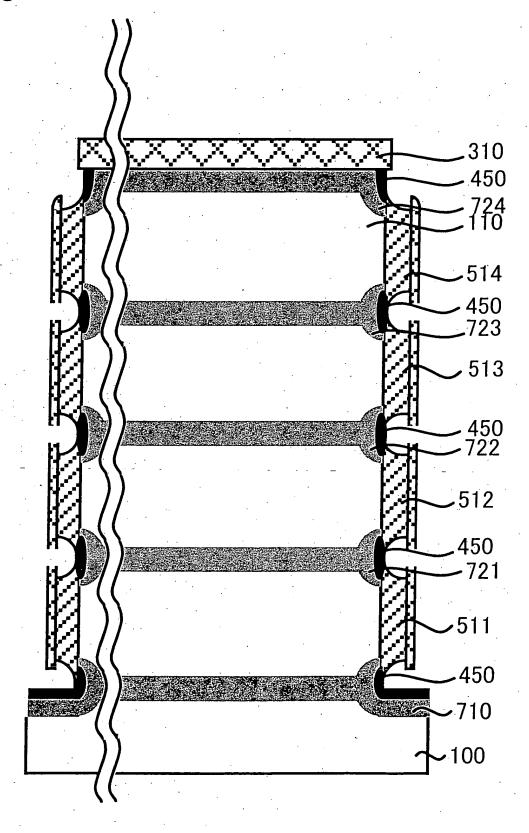


Fig. 599

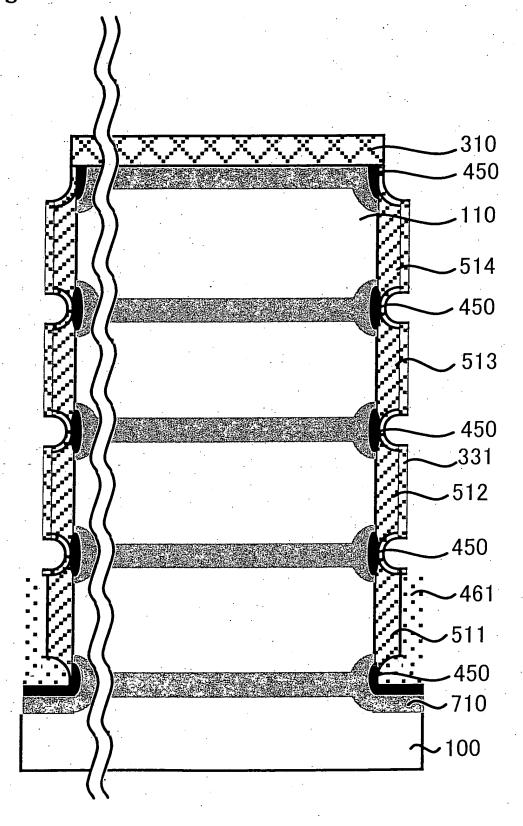
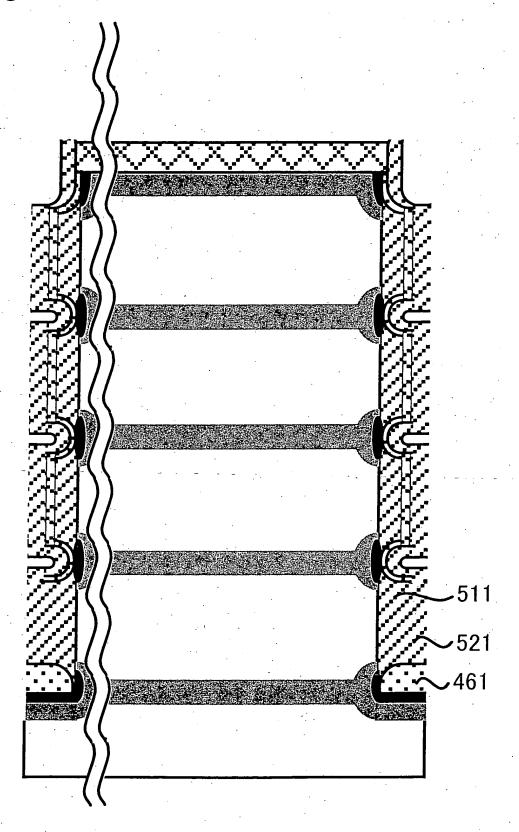
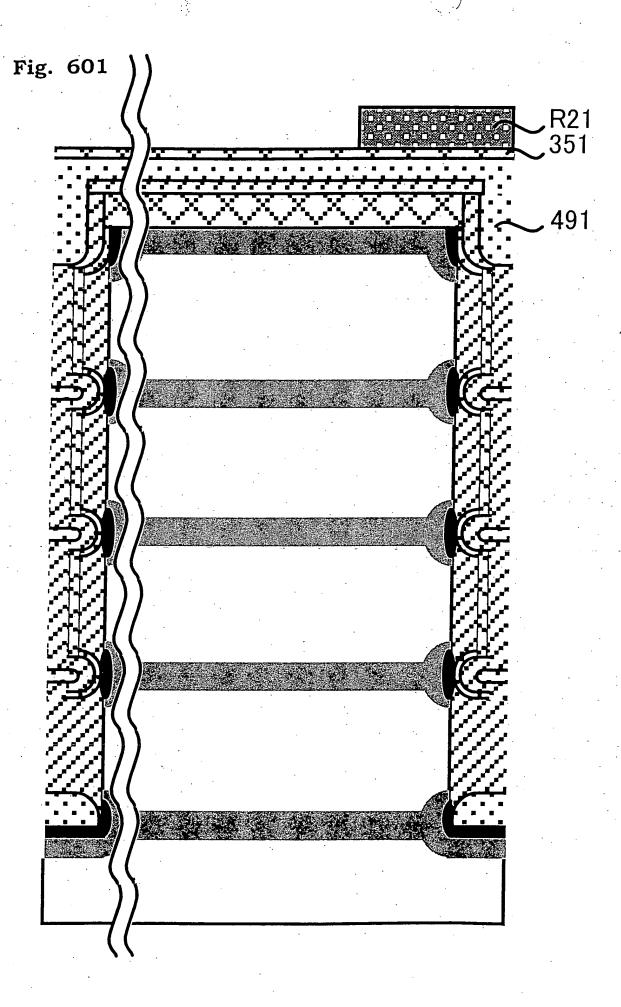
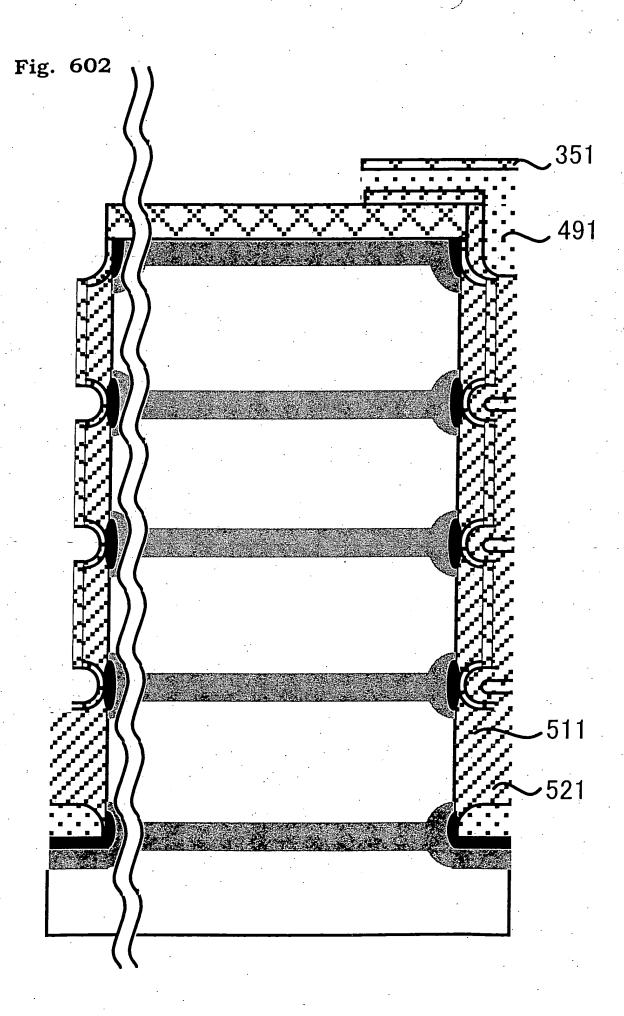
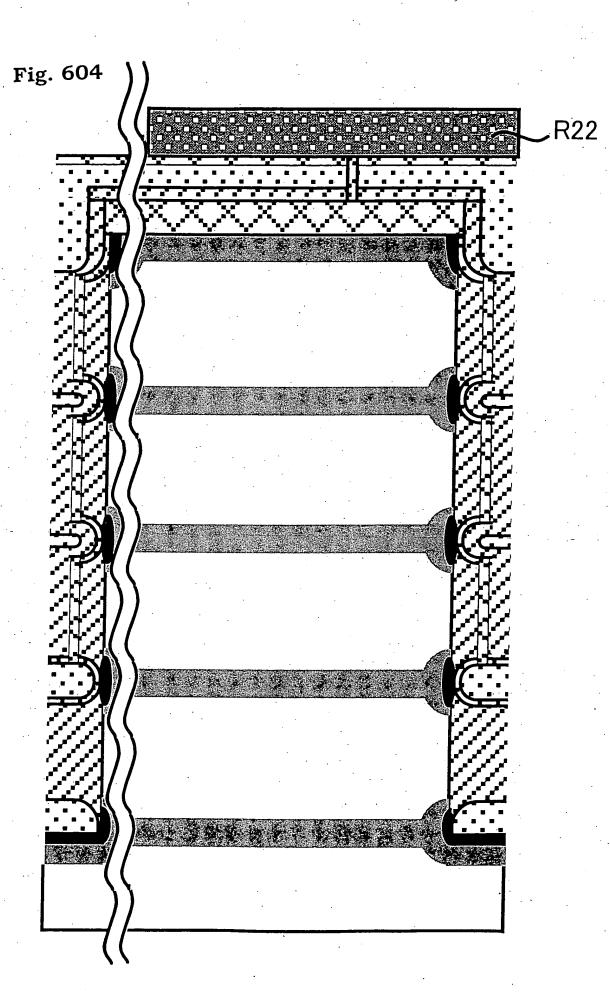


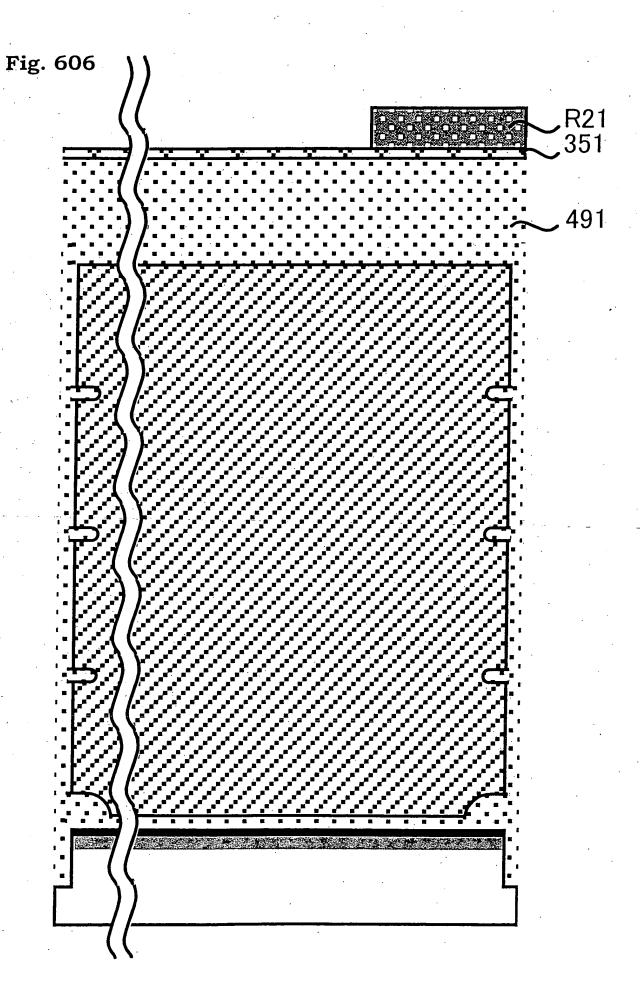
Fig. 600

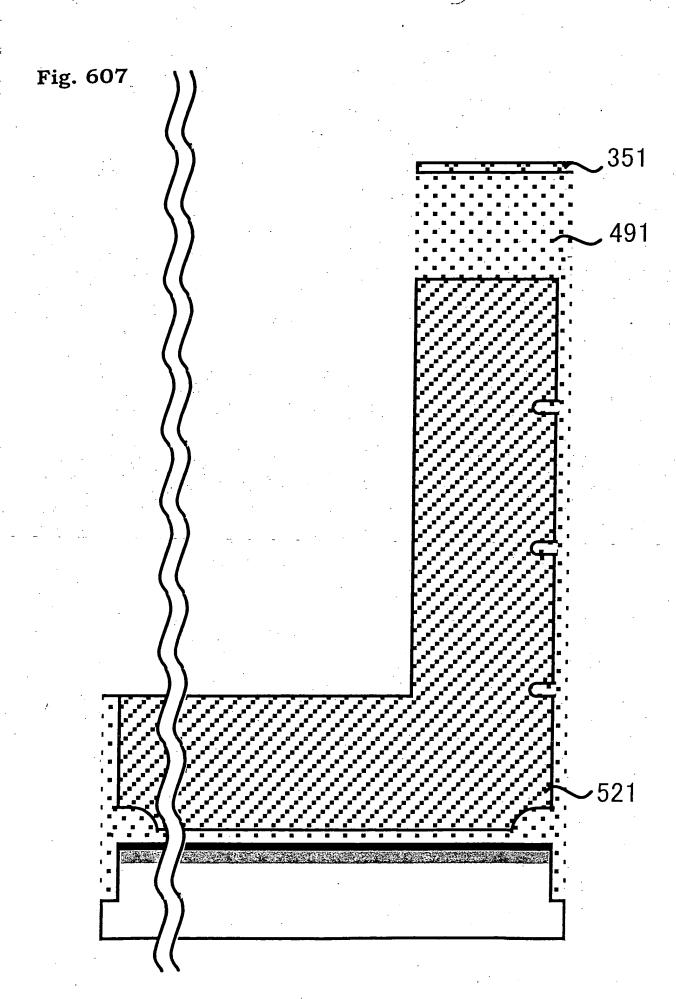


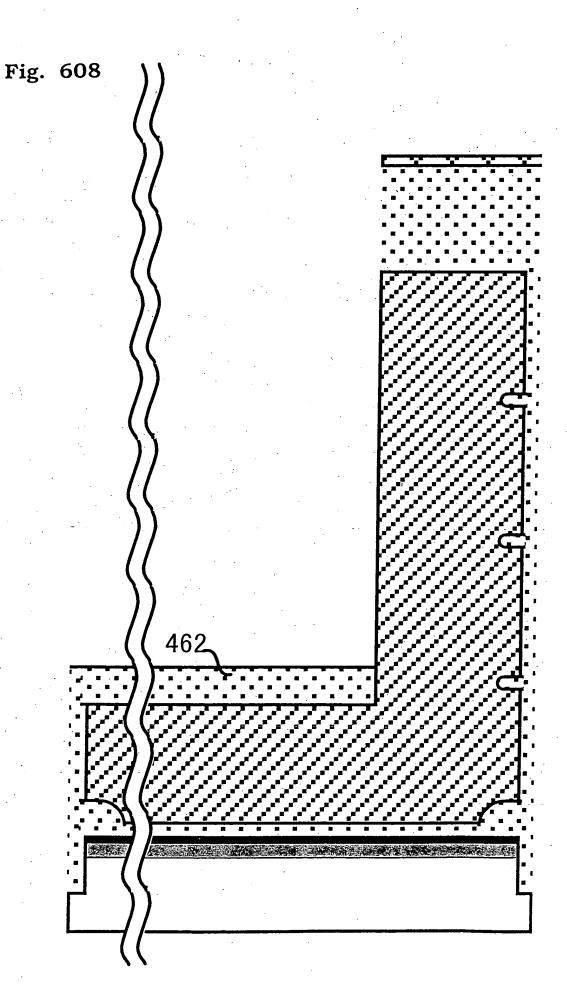


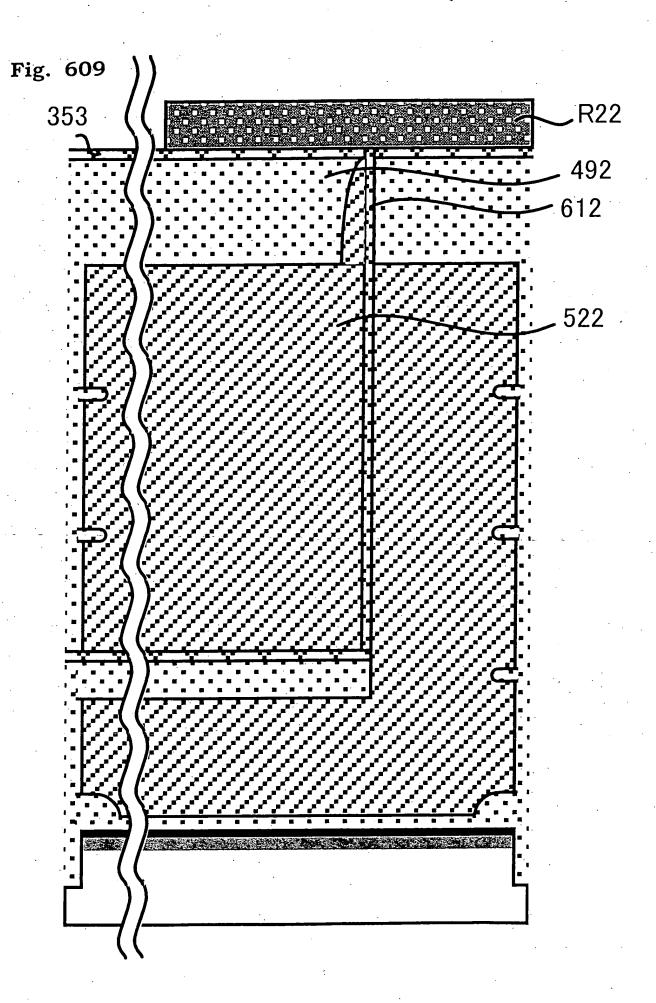


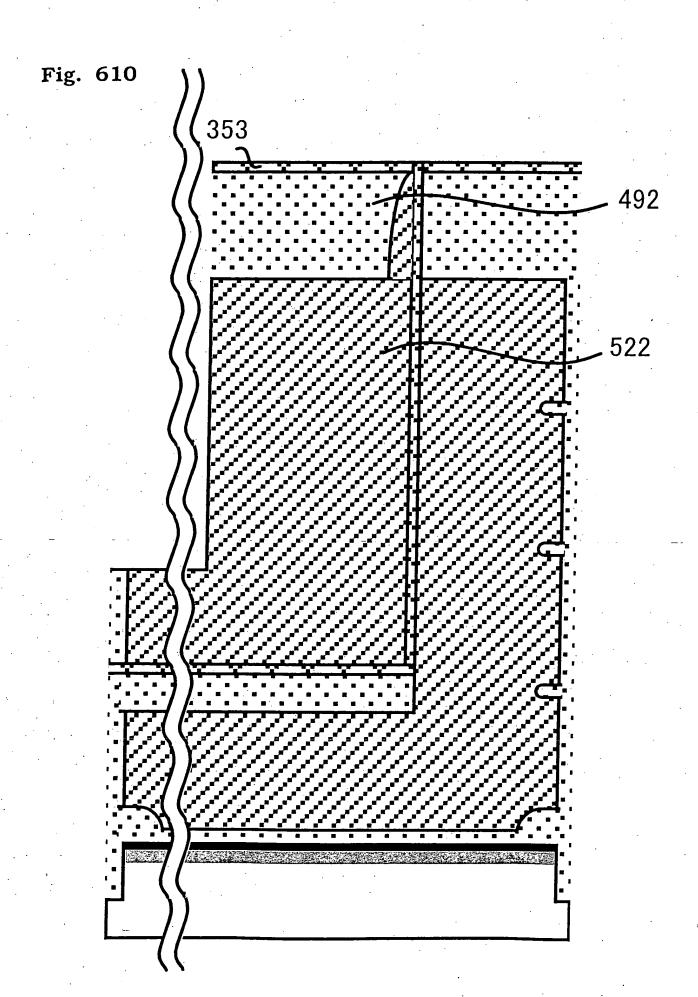


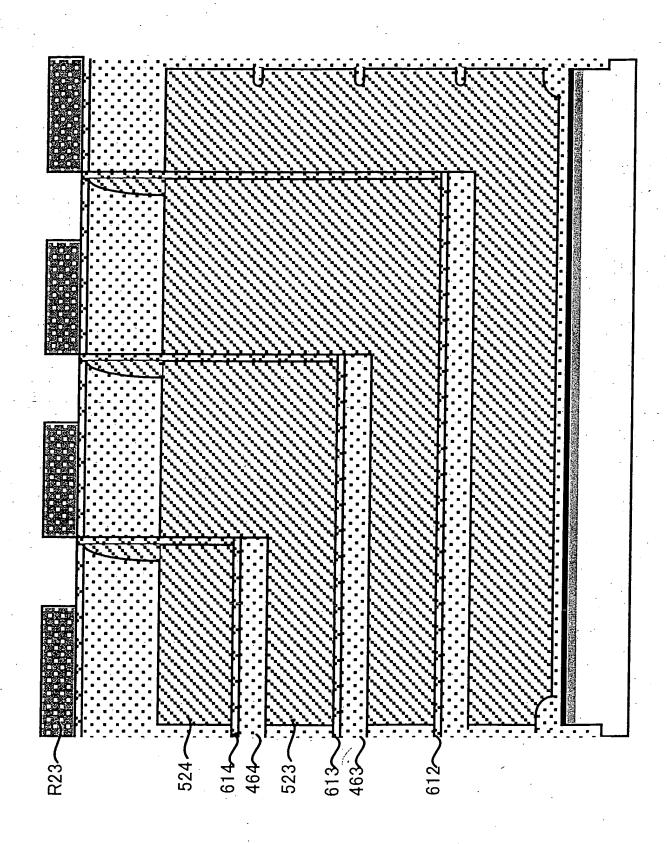


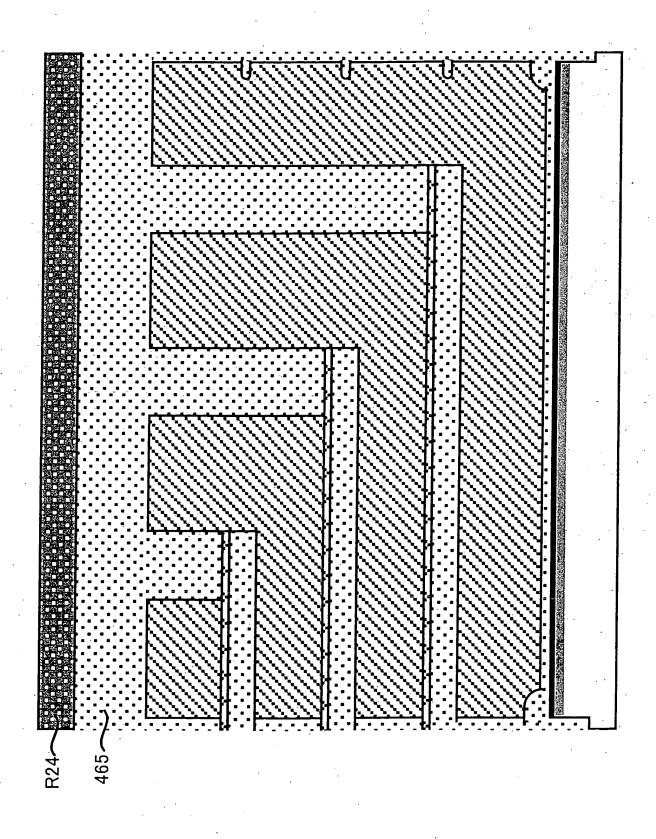


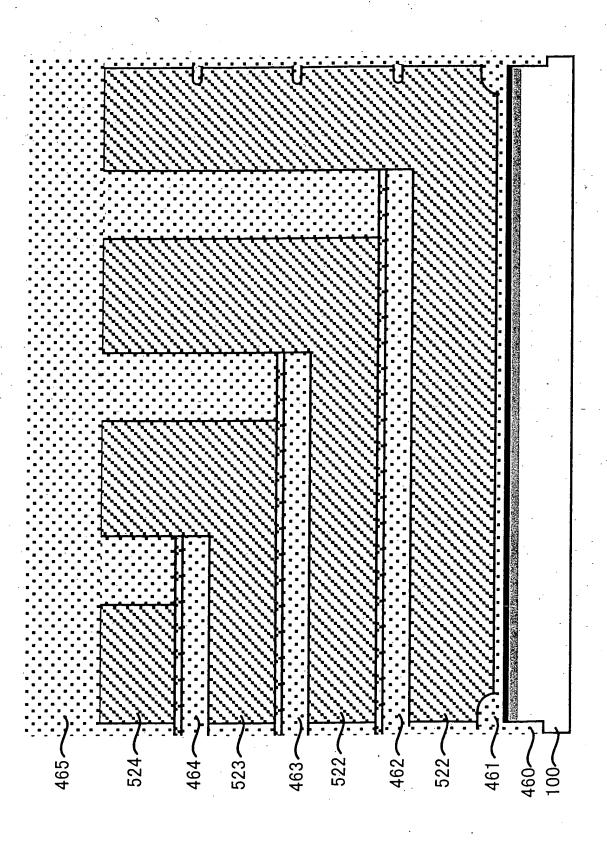












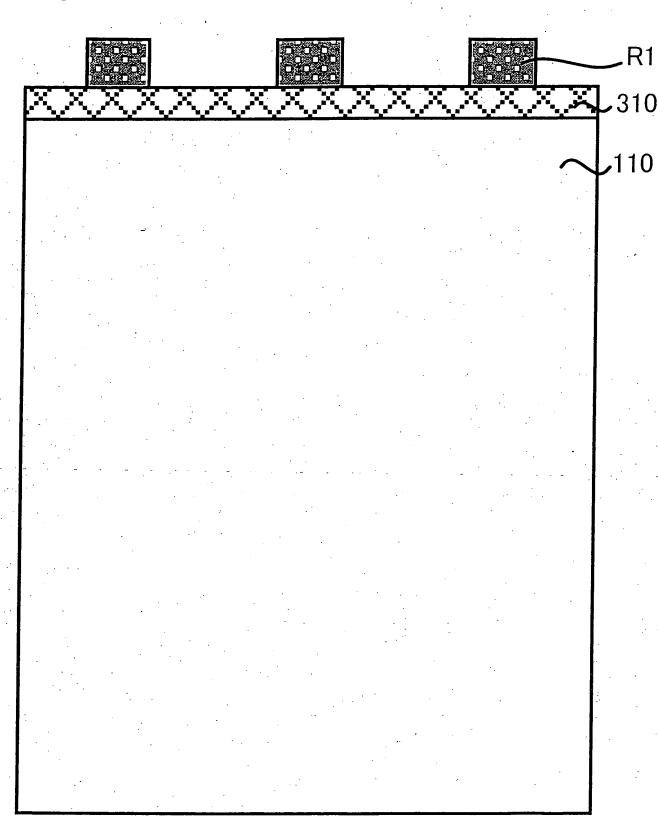
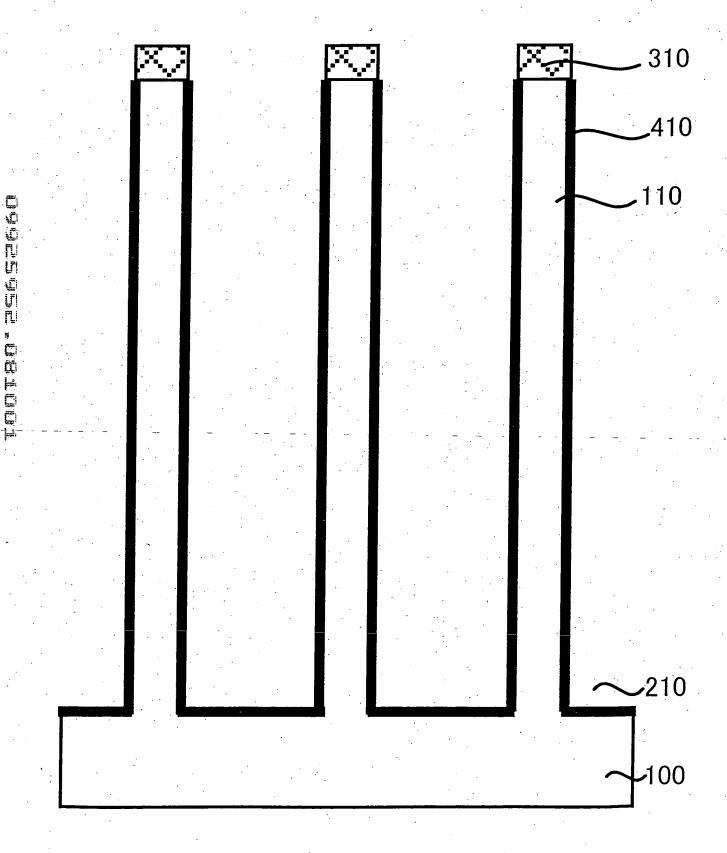
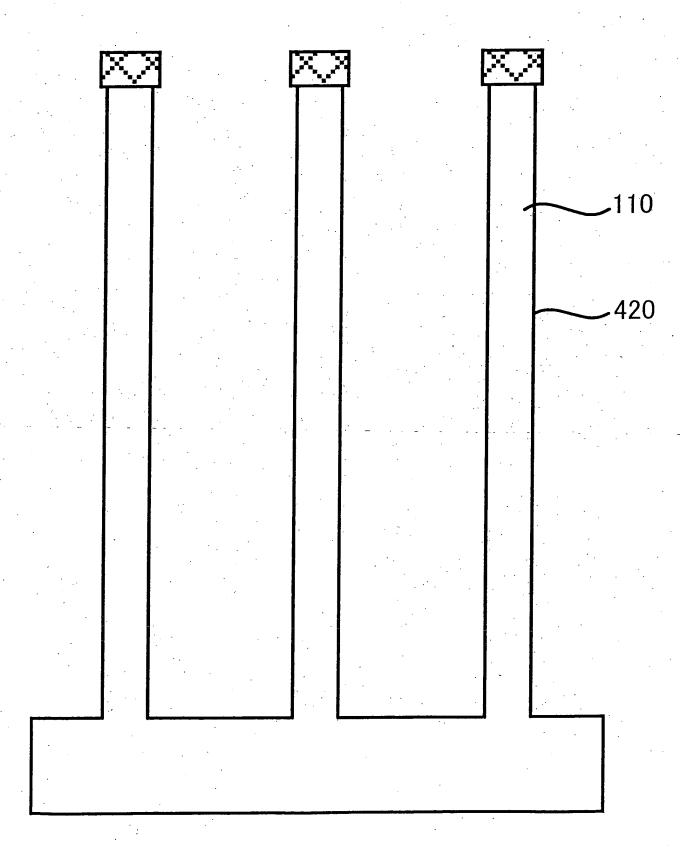
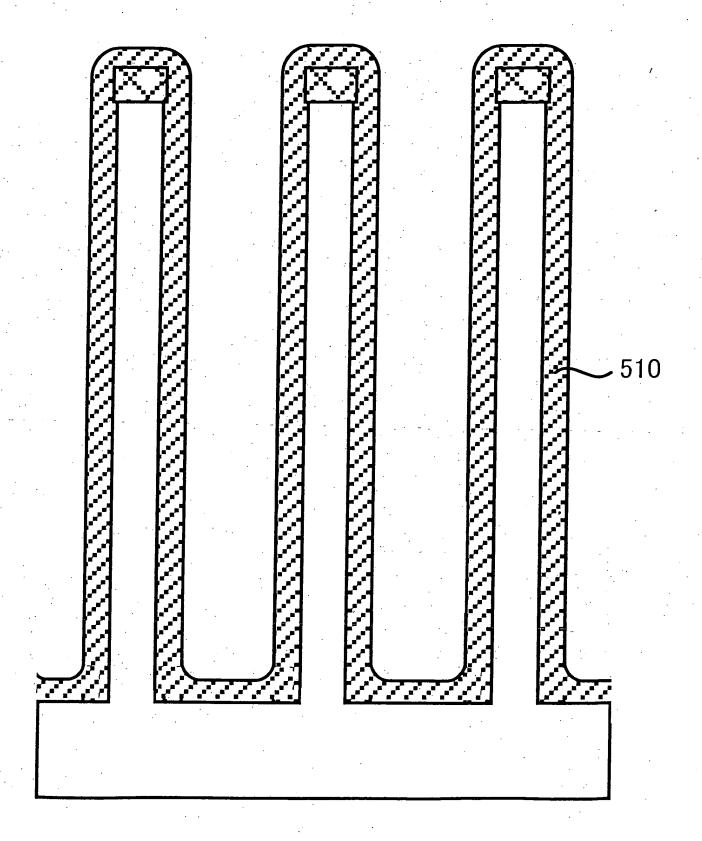
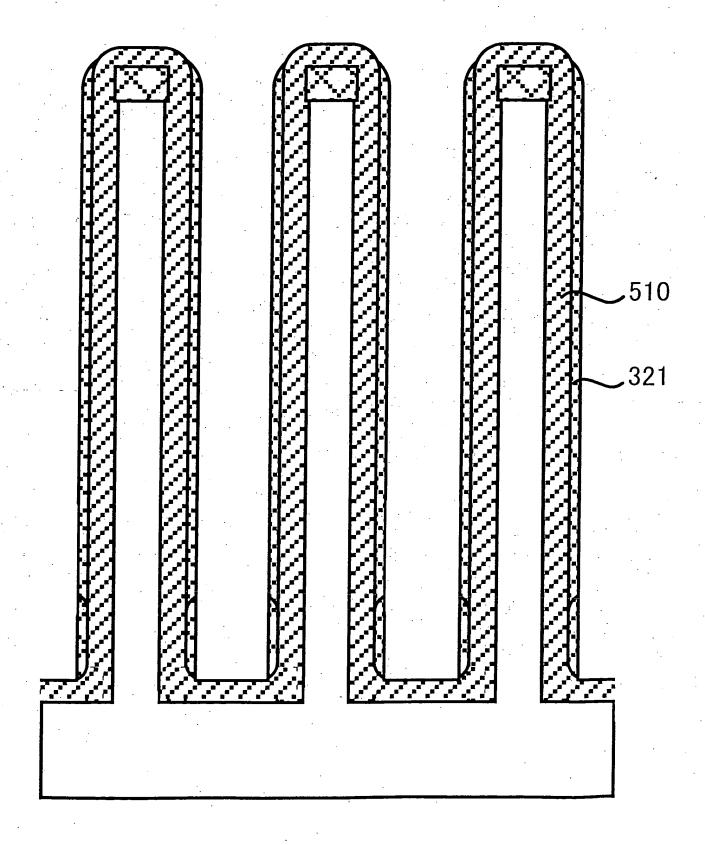


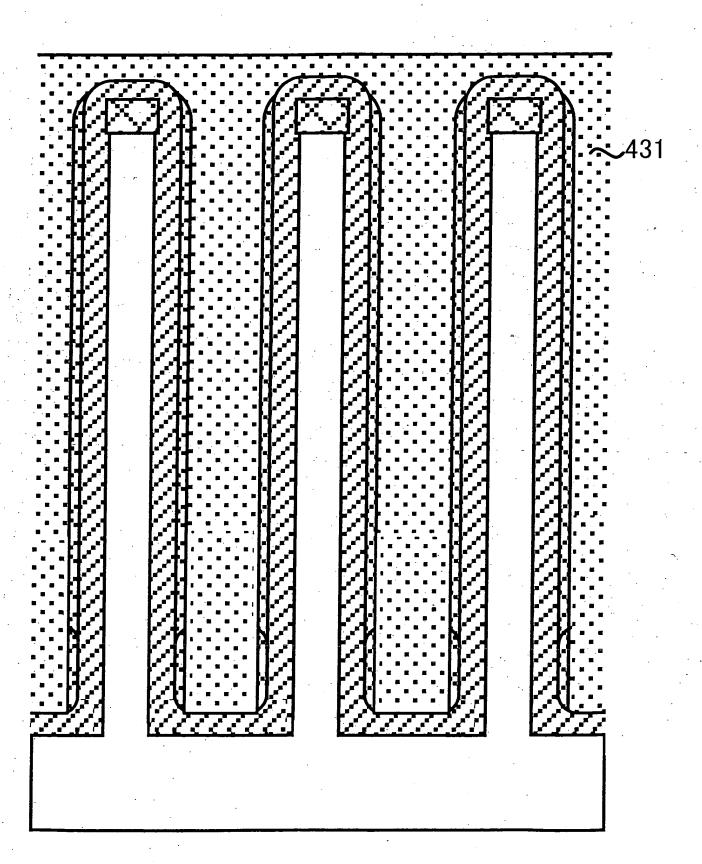
Fig. 615

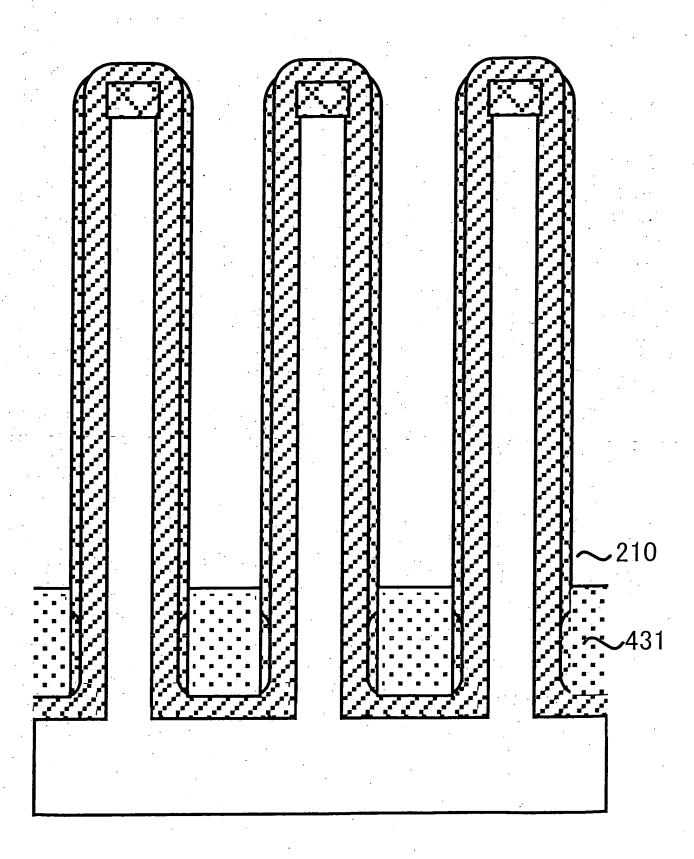


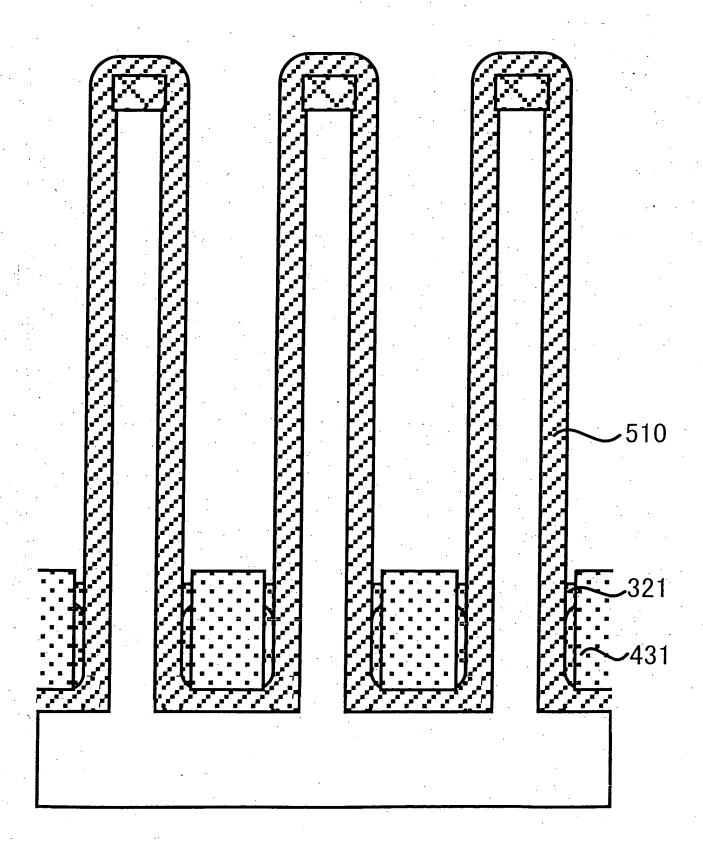


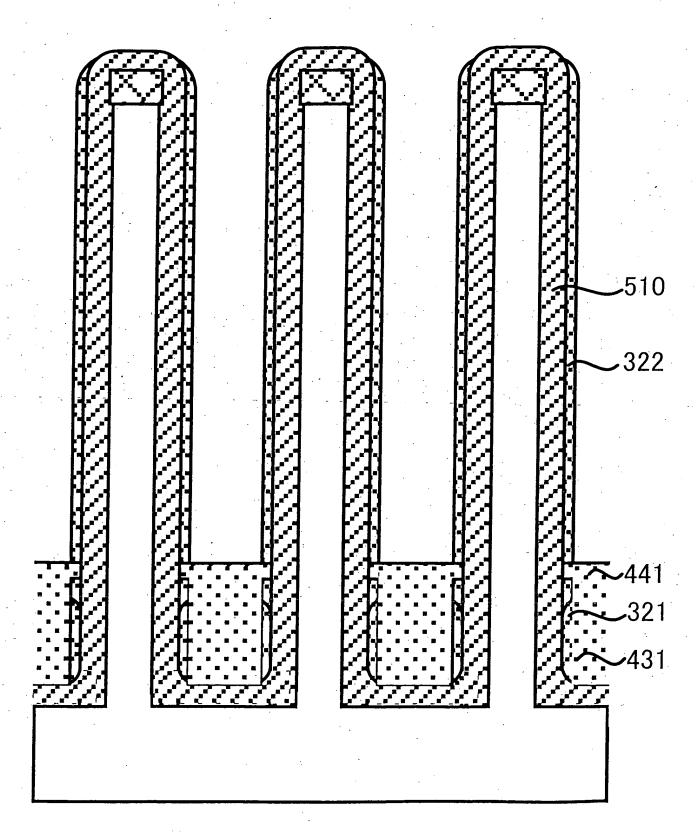


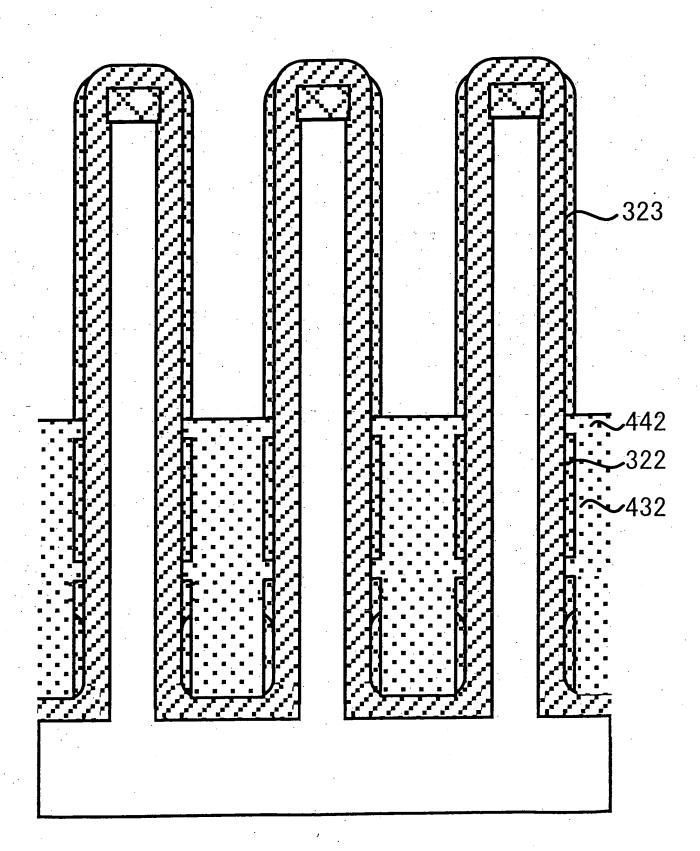


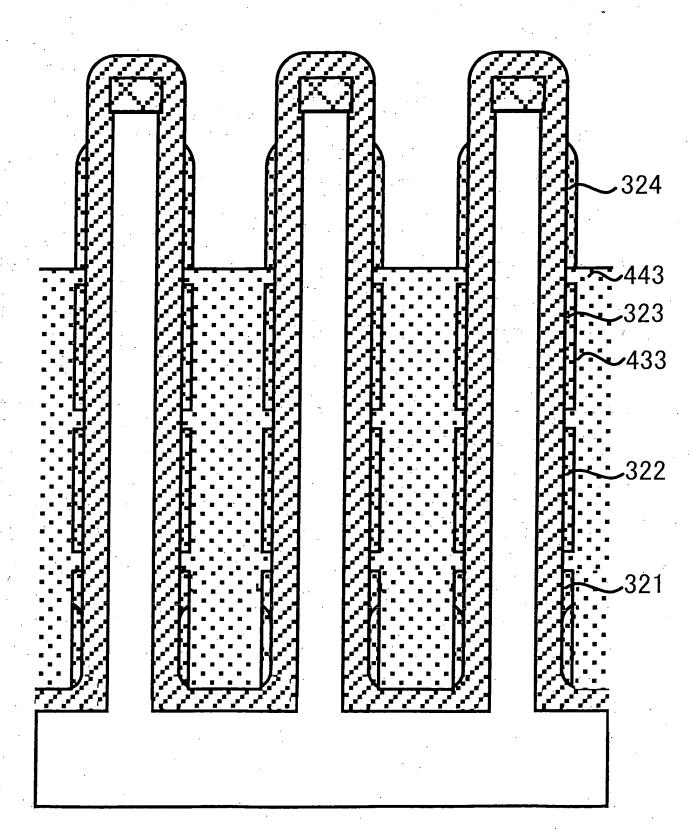


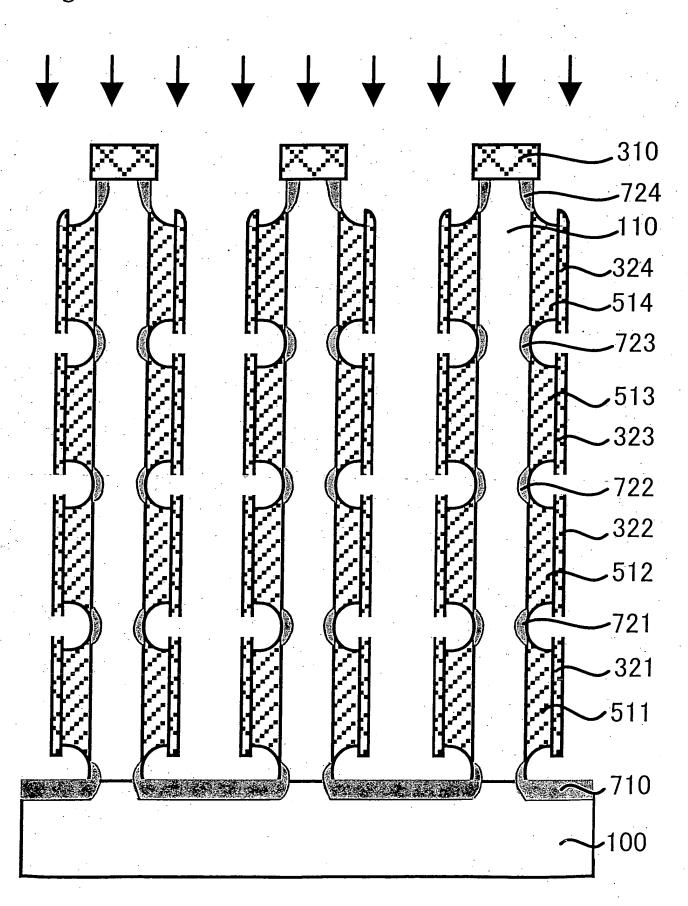


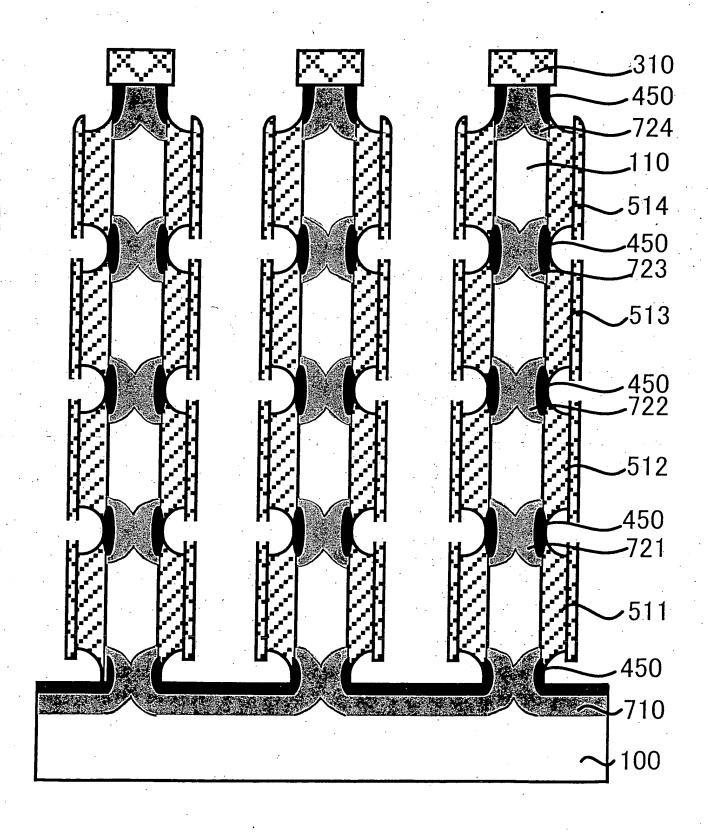


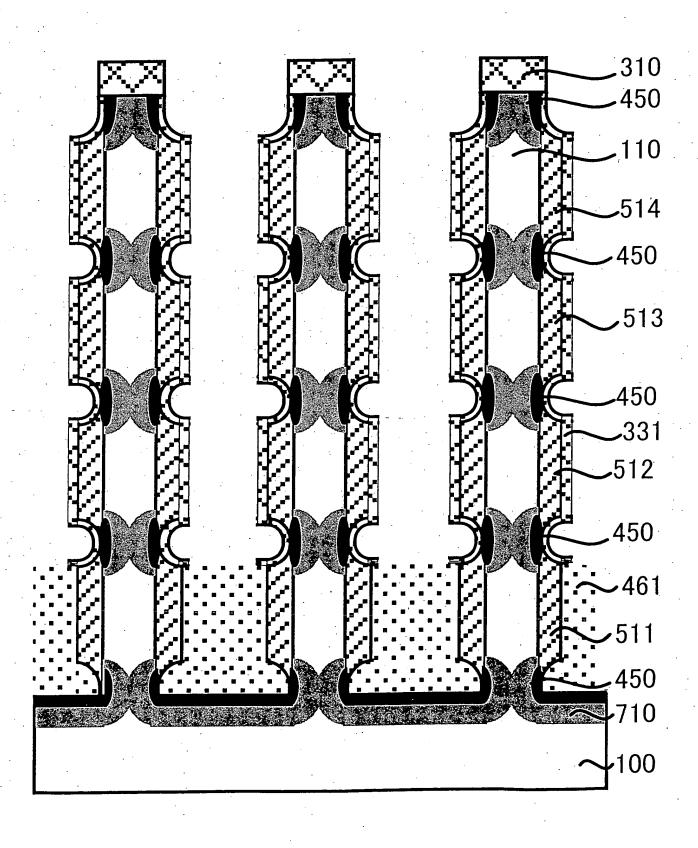


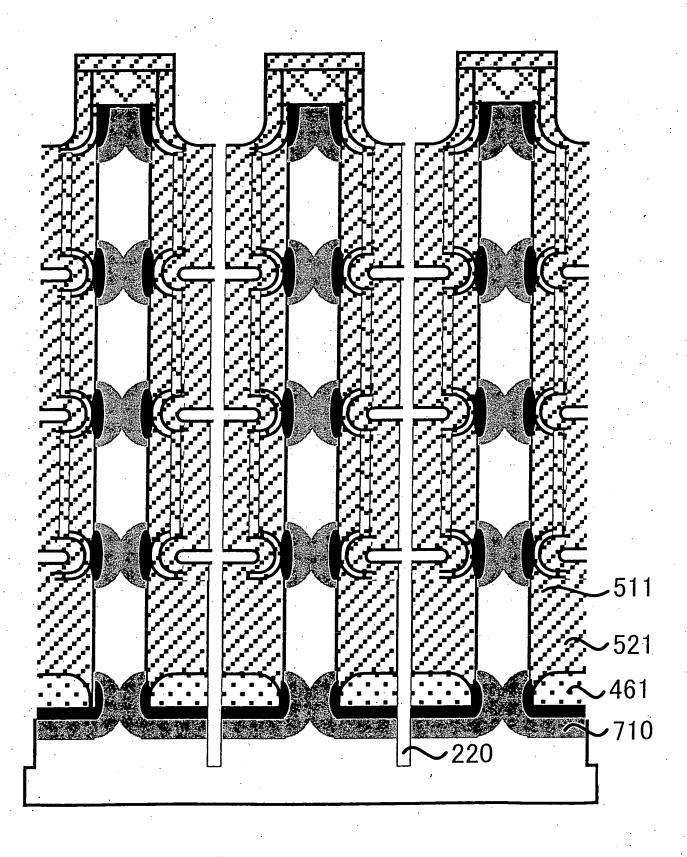


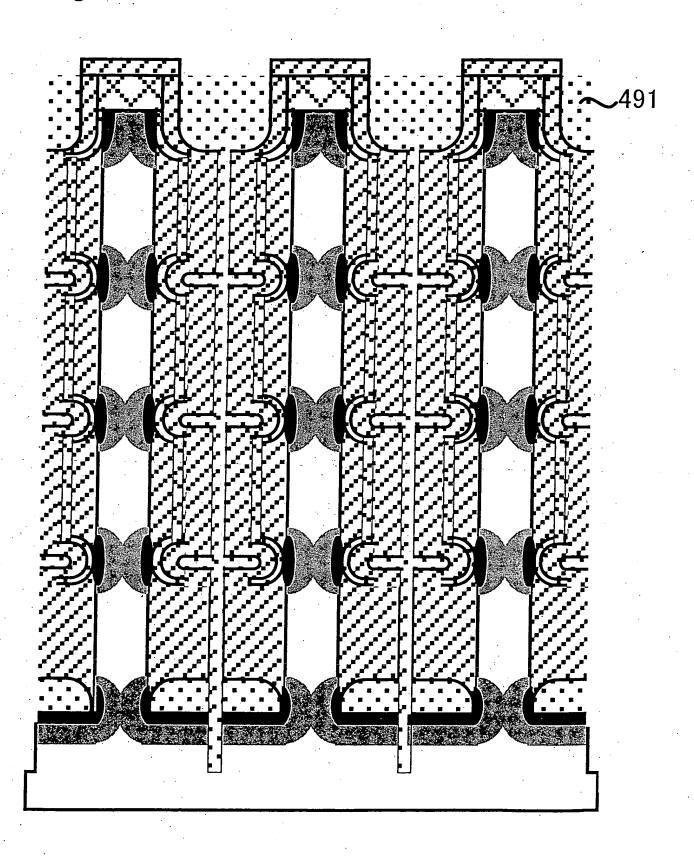


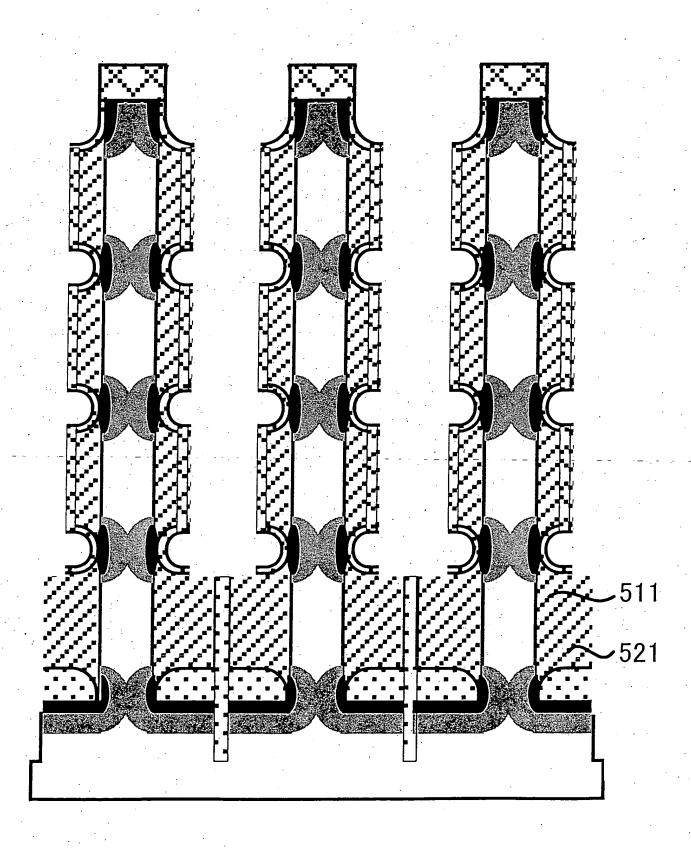


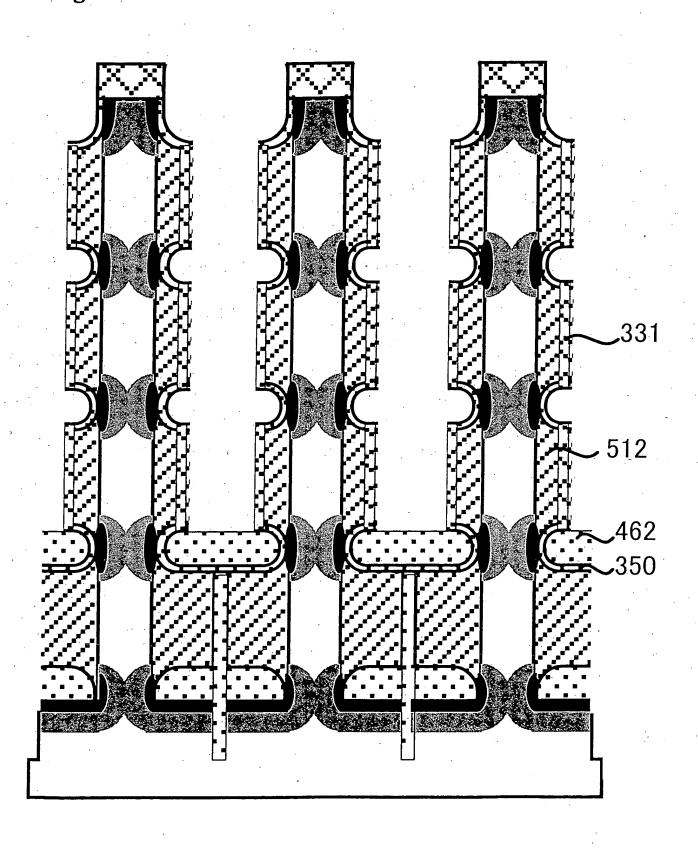


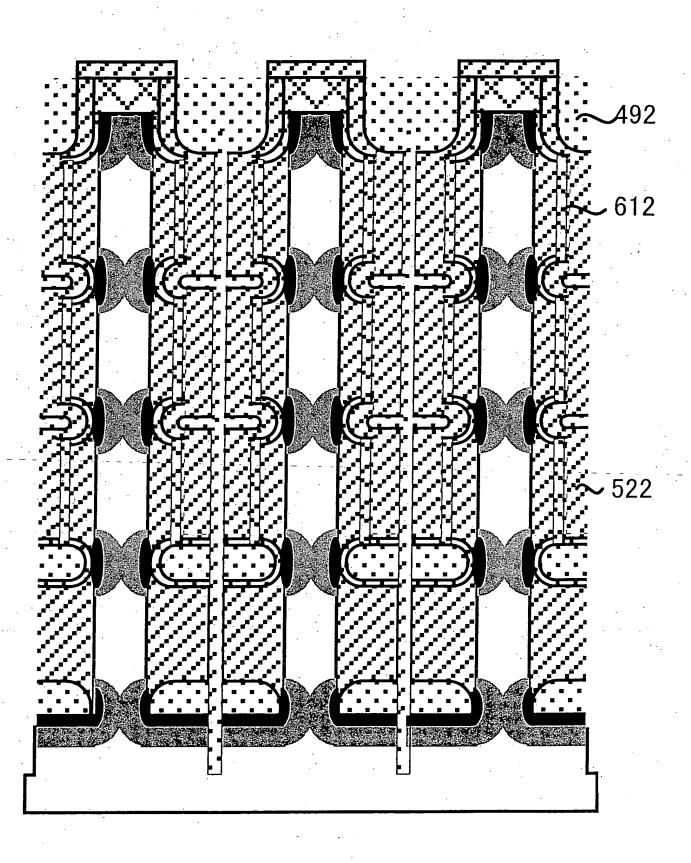


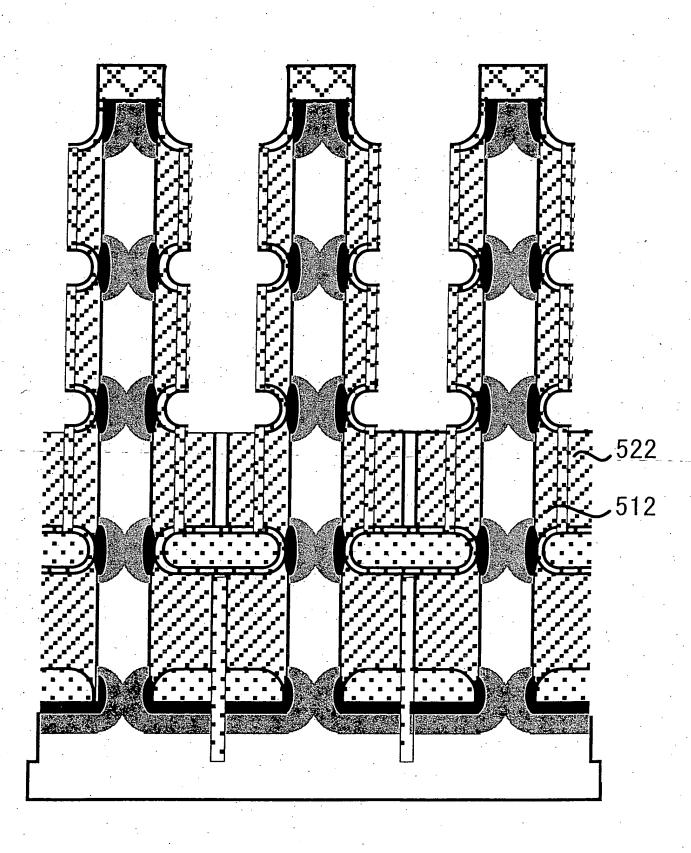












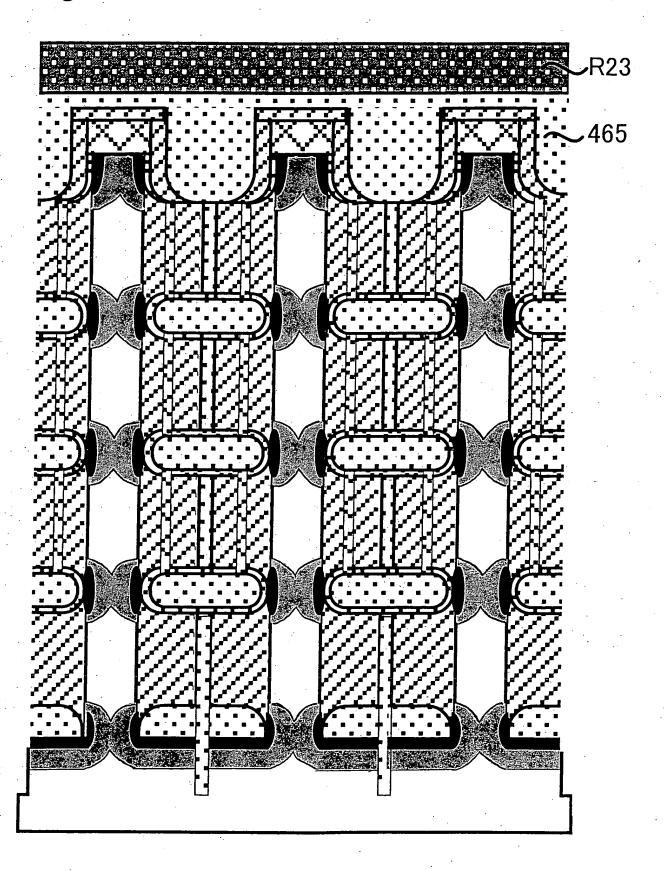
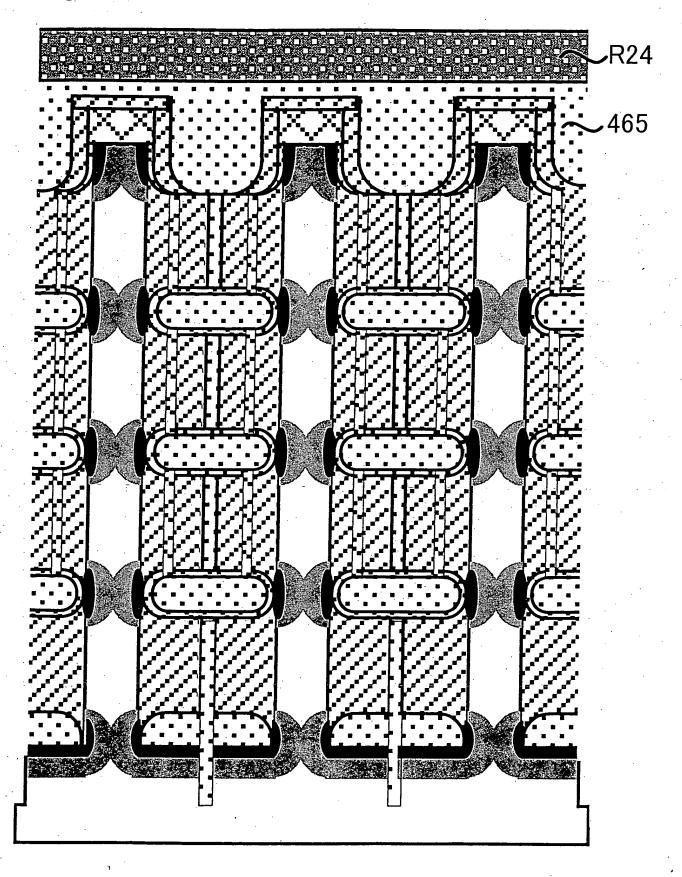
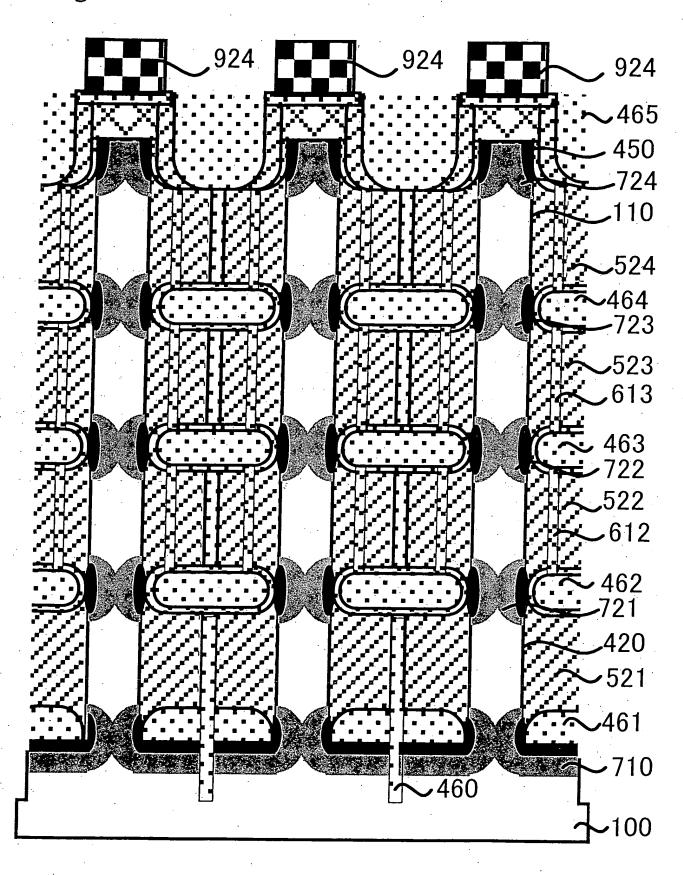
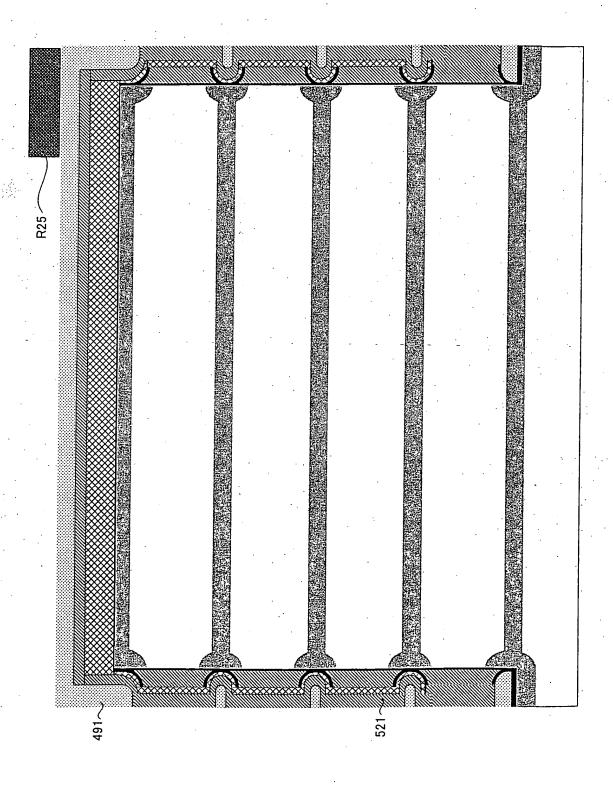
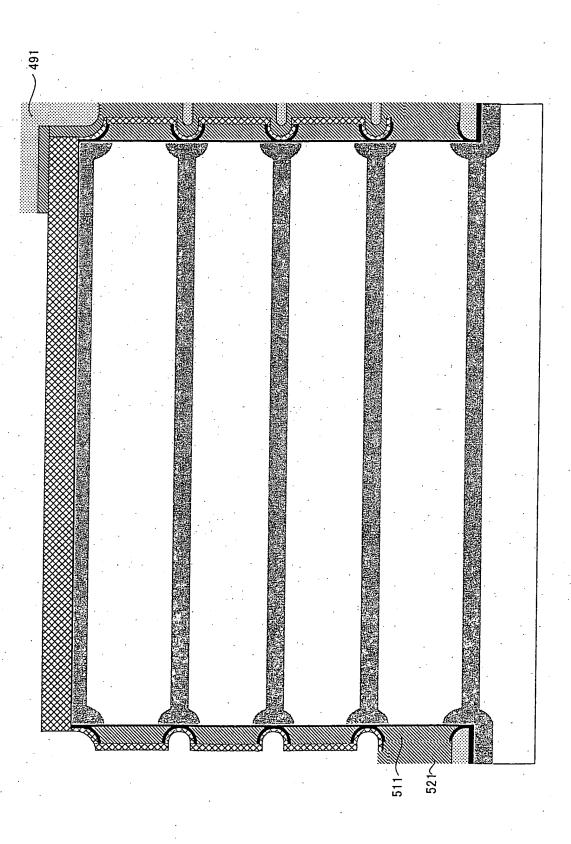


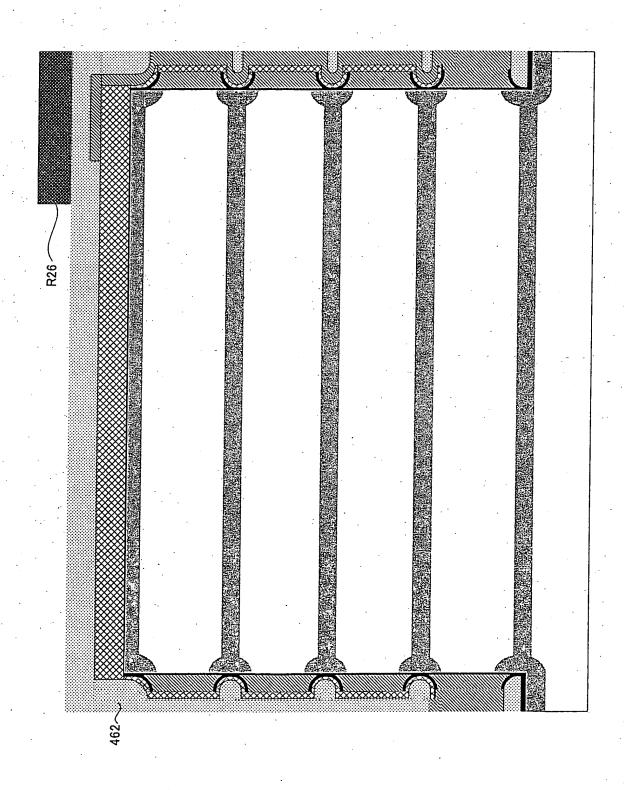
Fig. 635

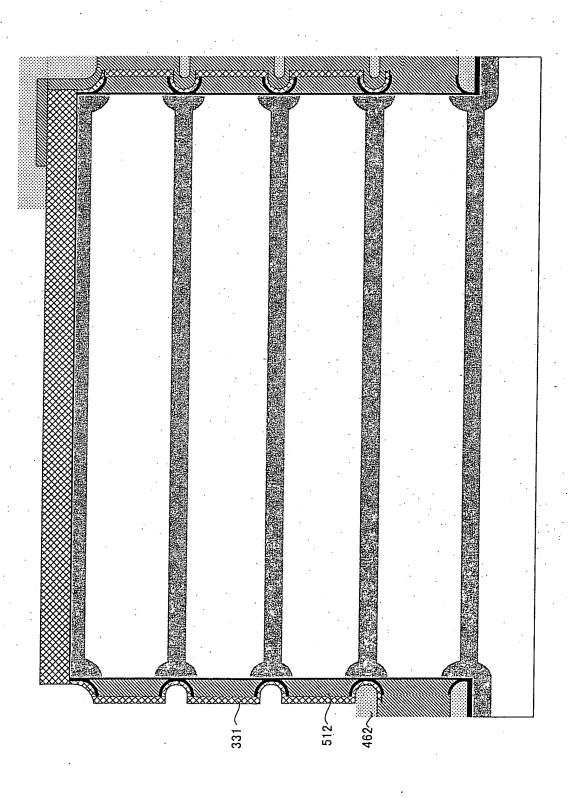


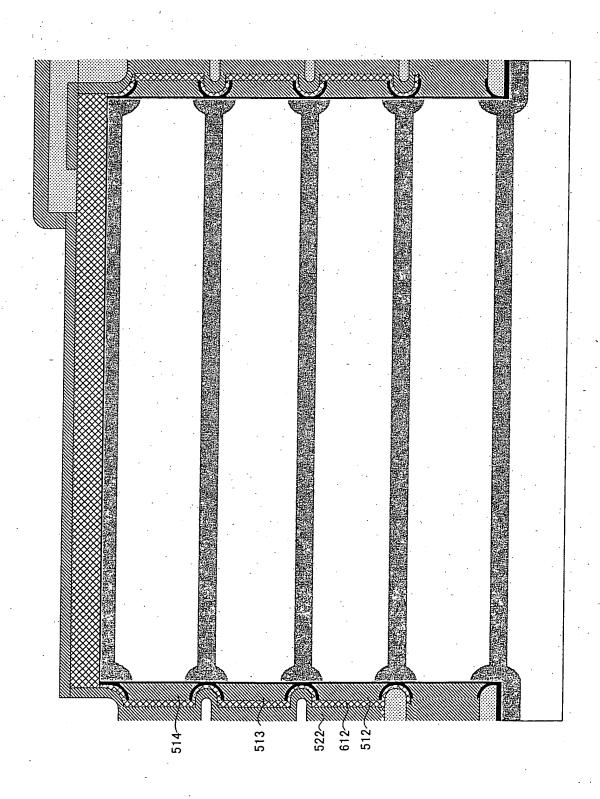


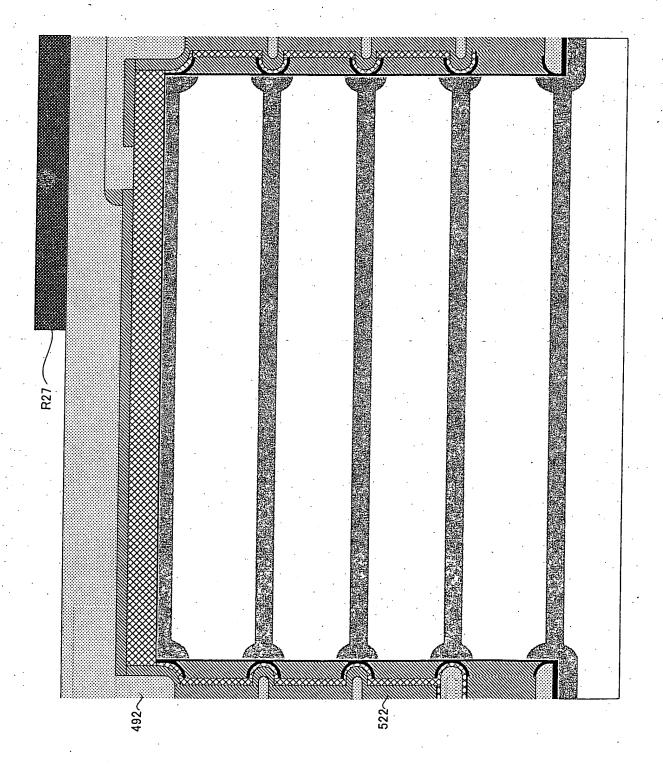


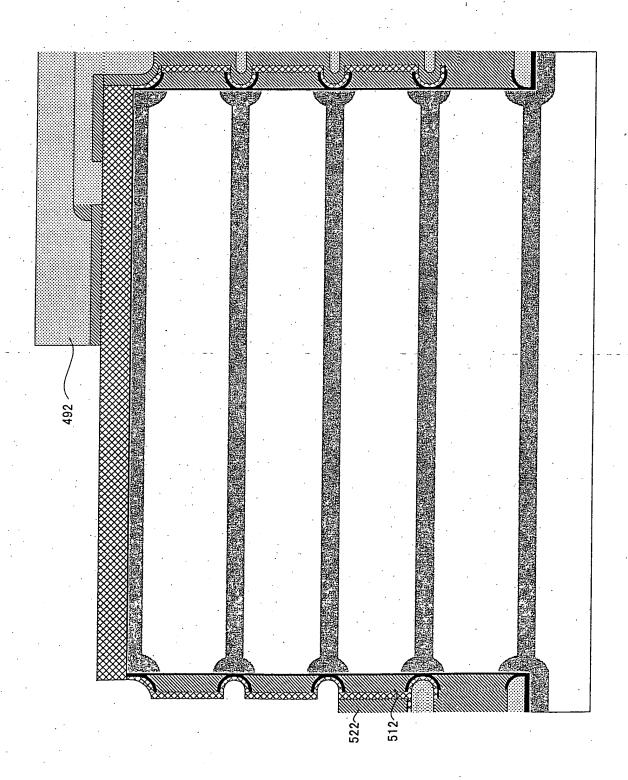


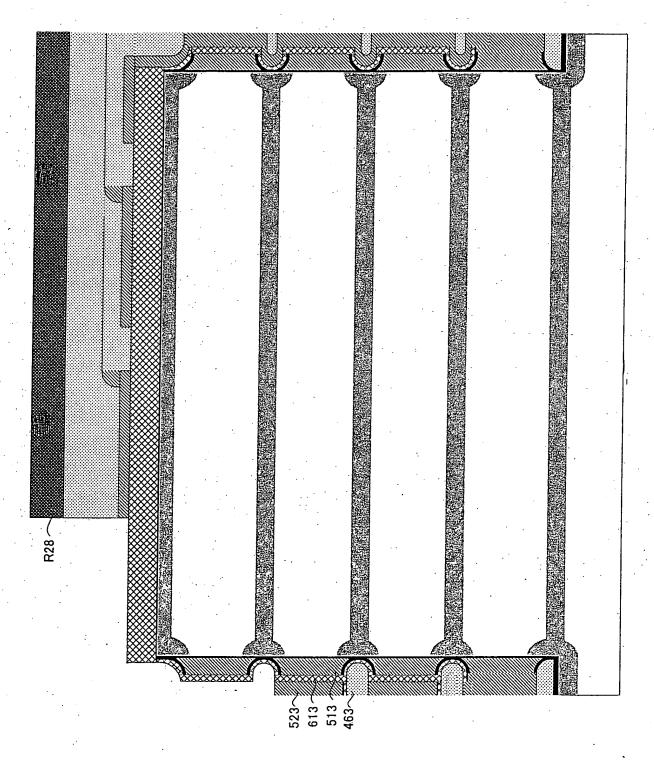












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TOUTS SECTION



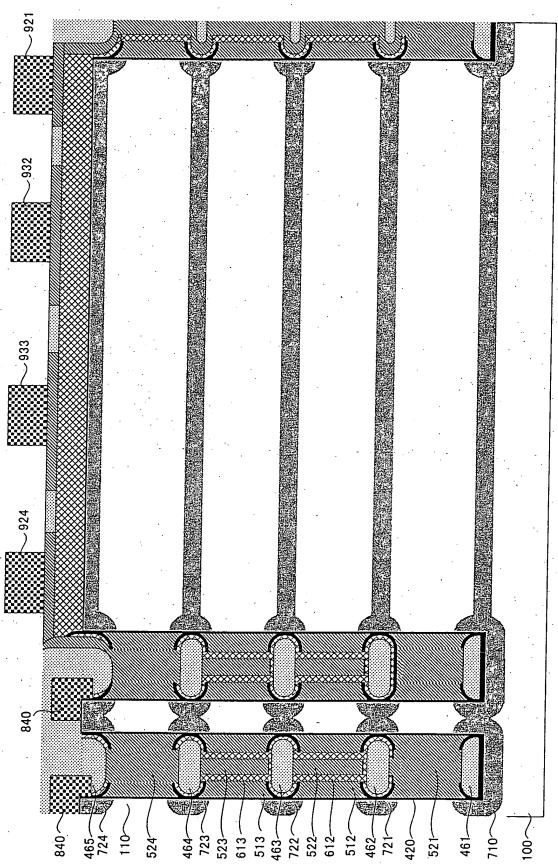
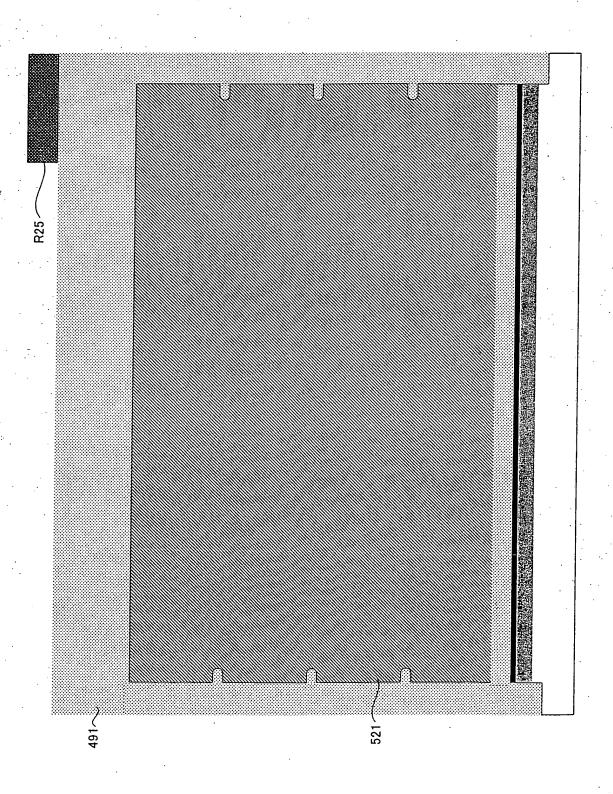
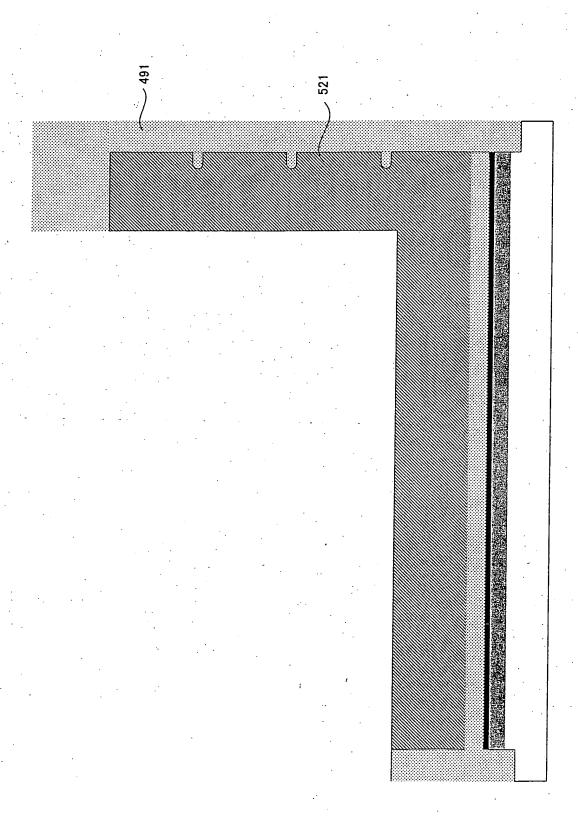
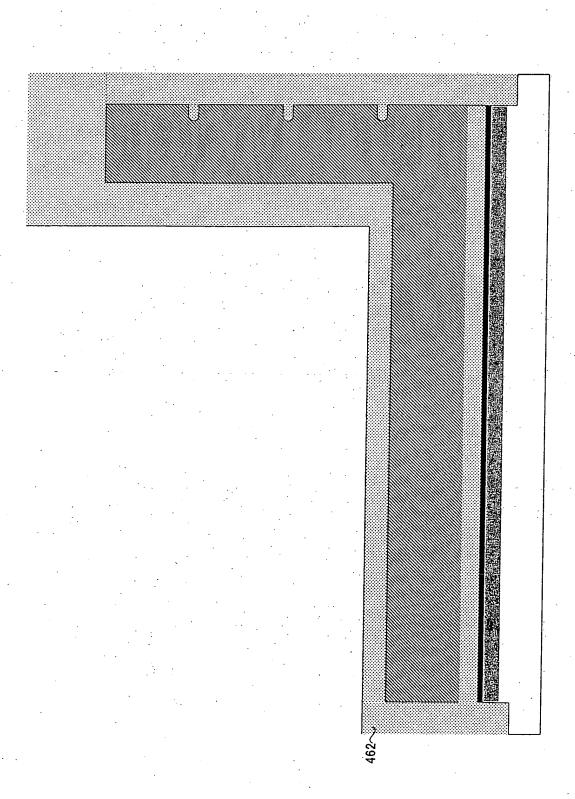


Fig. 648







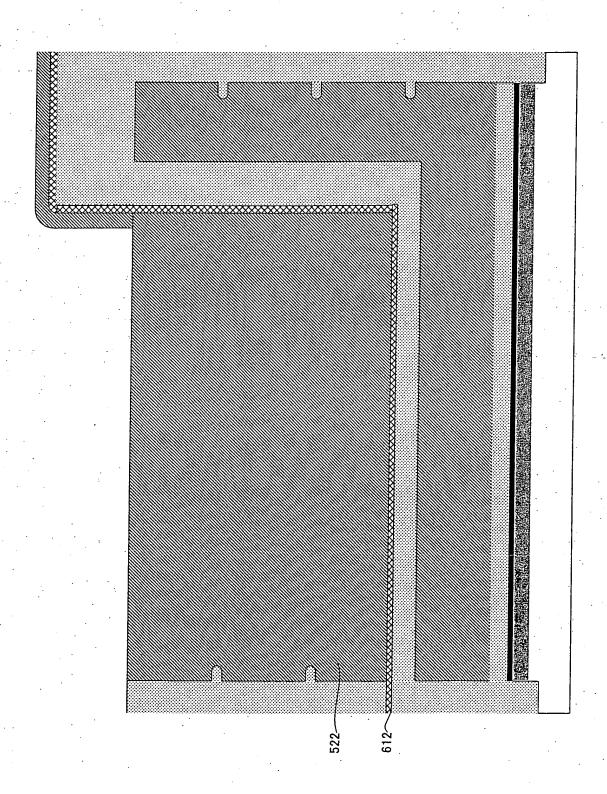
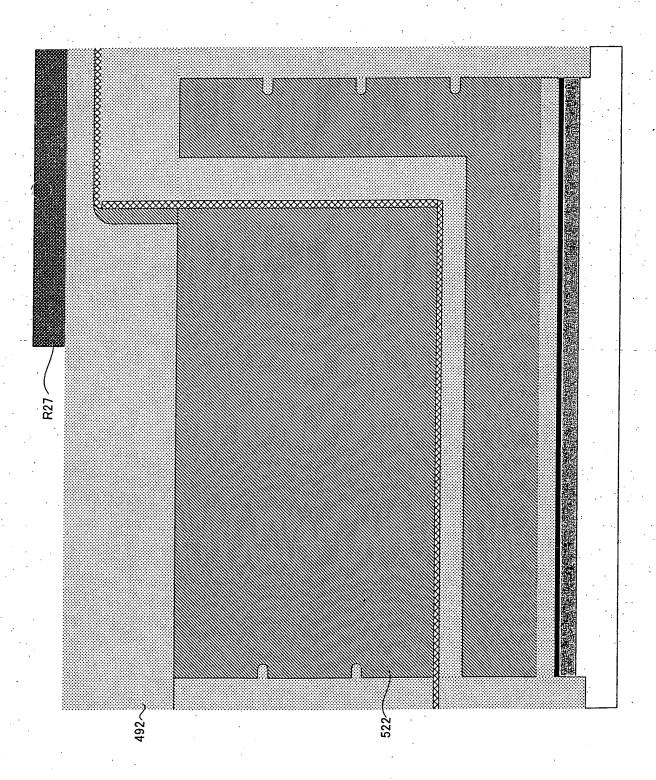
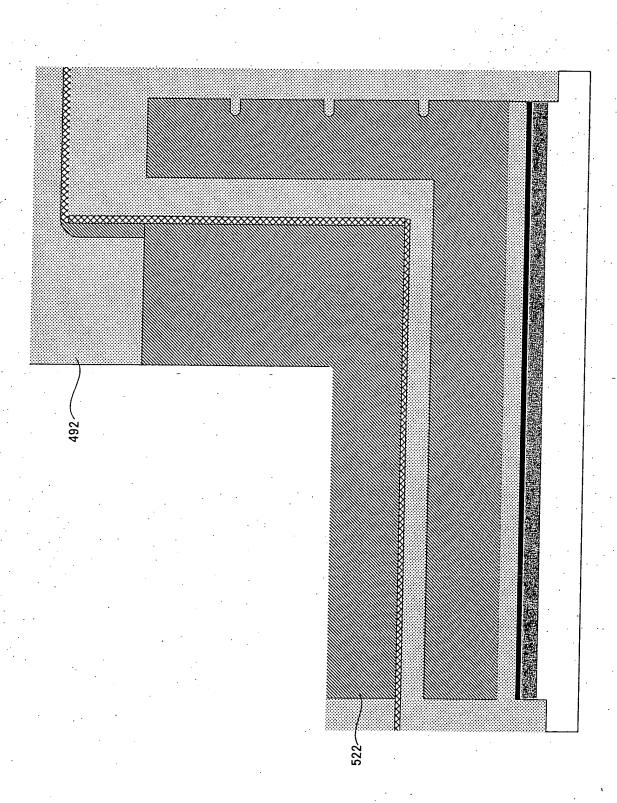
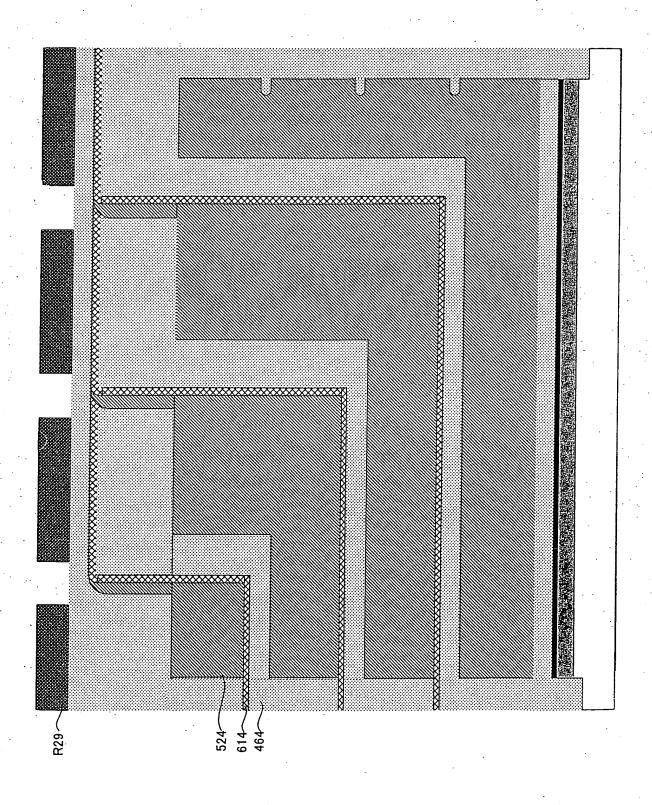


Fig. 653







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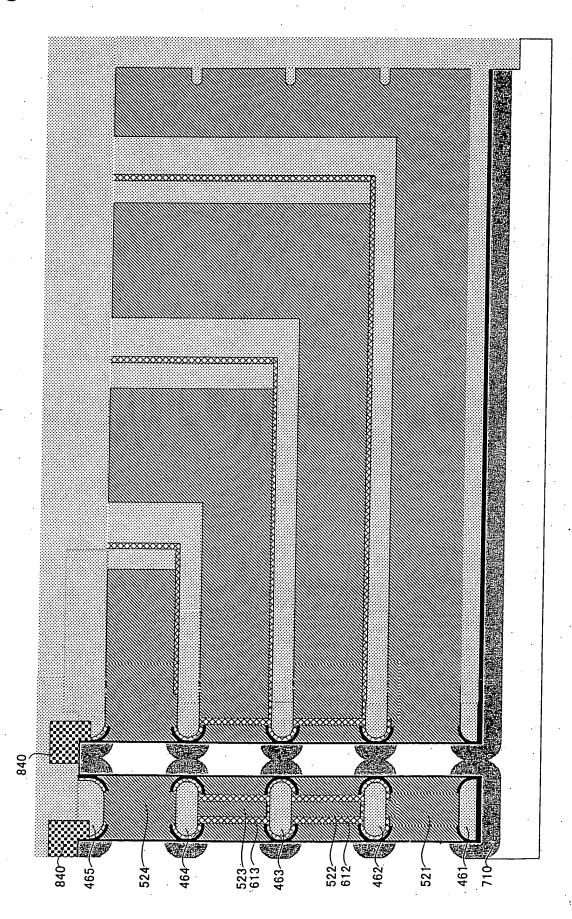
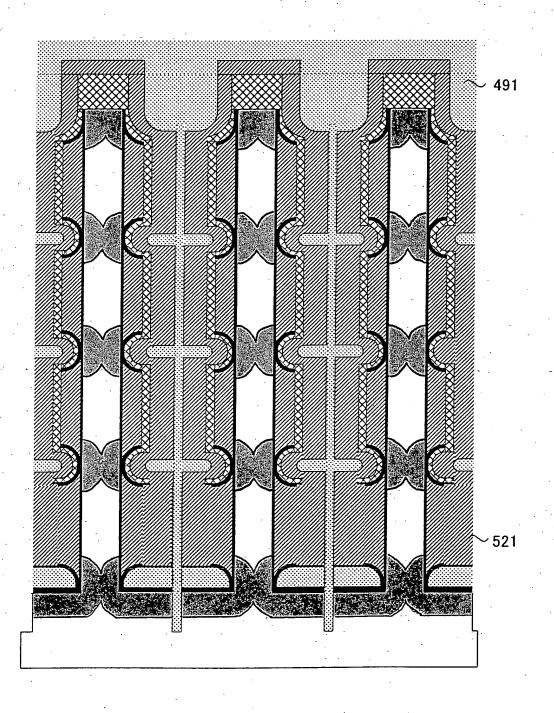
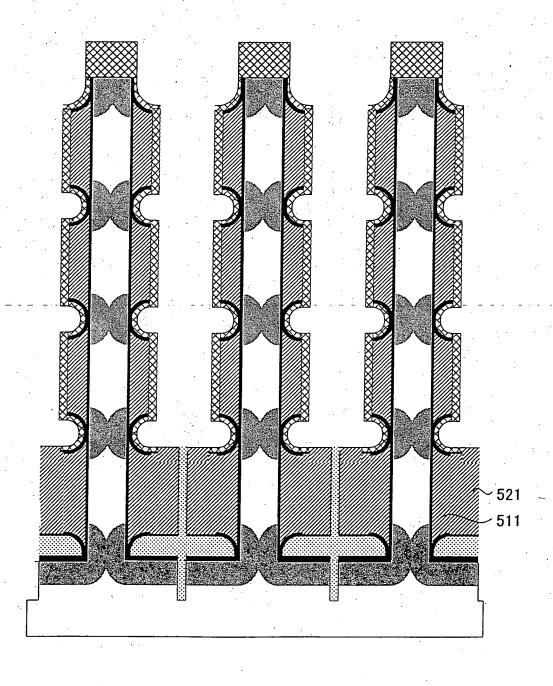
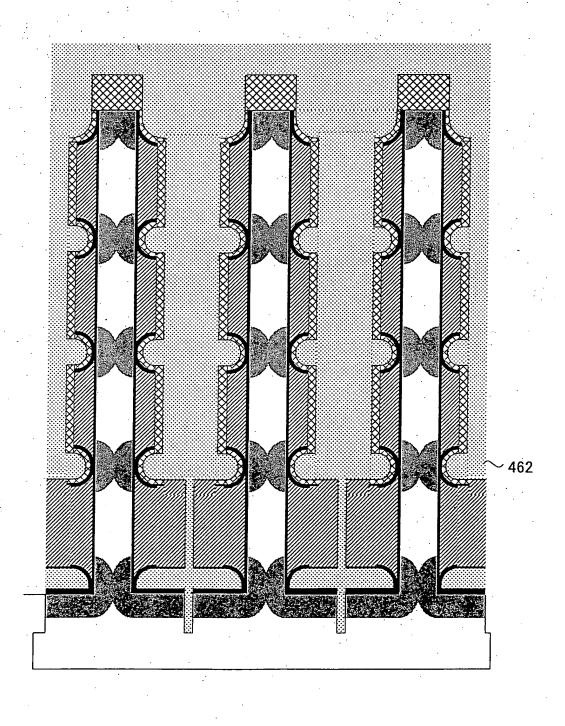
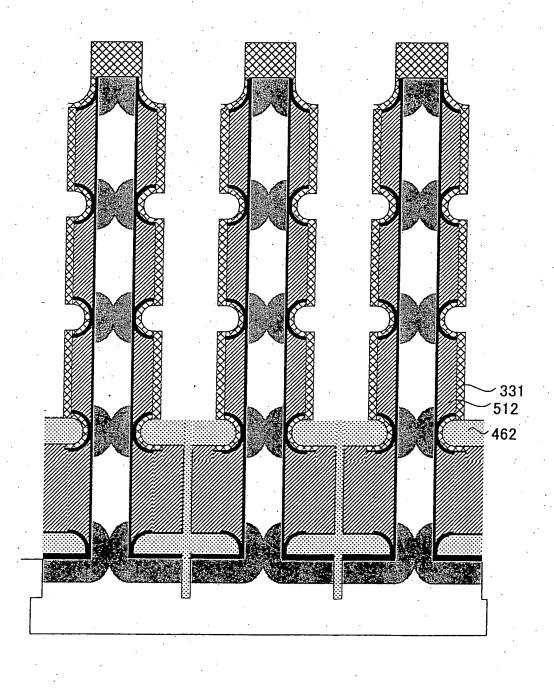


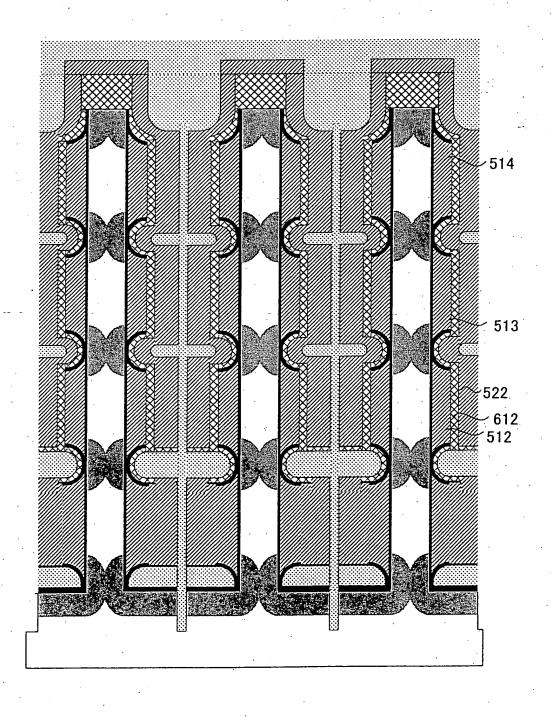
Fig. 659

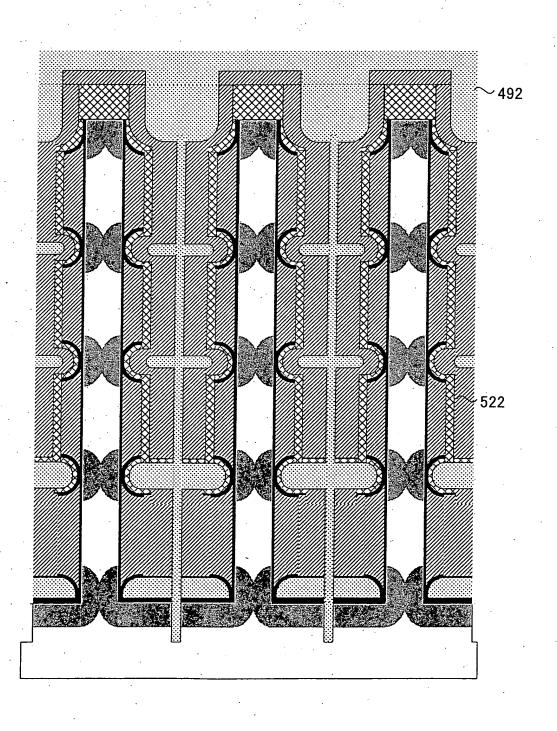


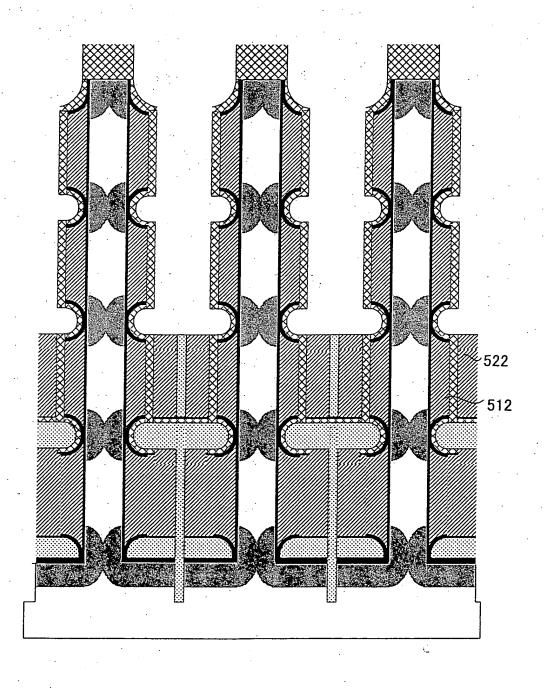


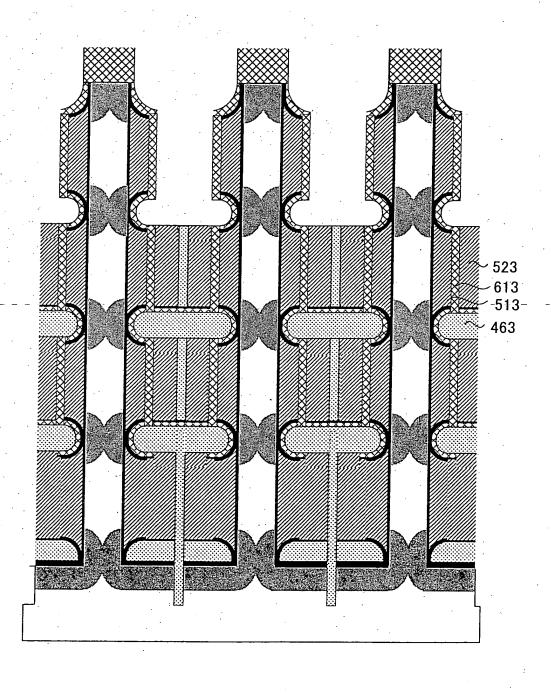


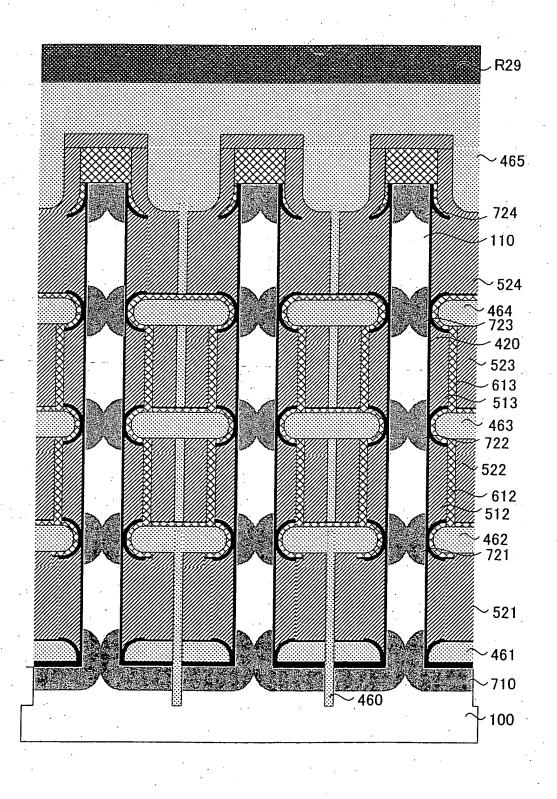


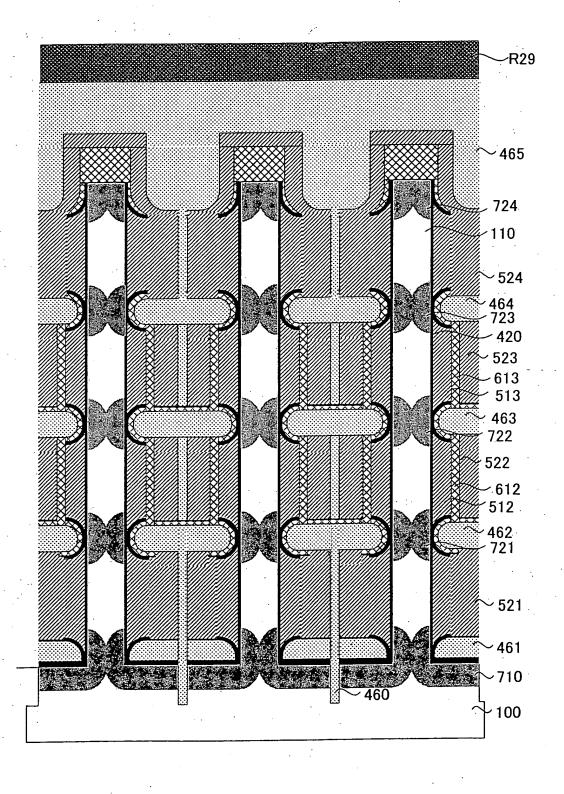


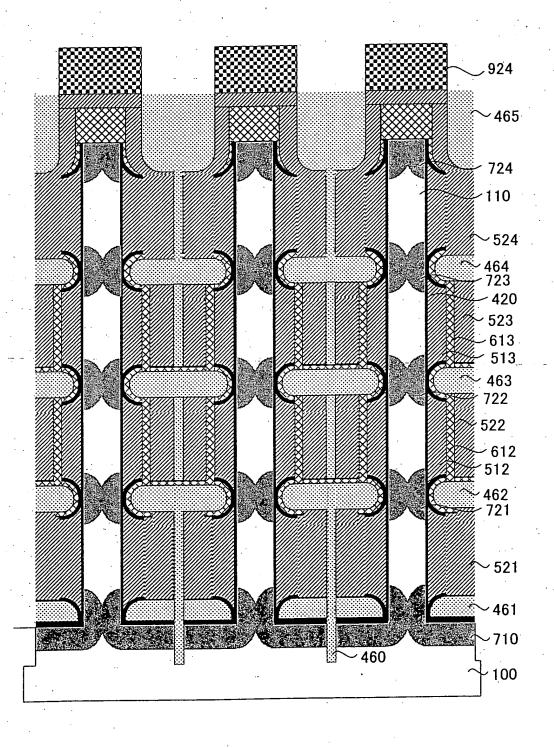


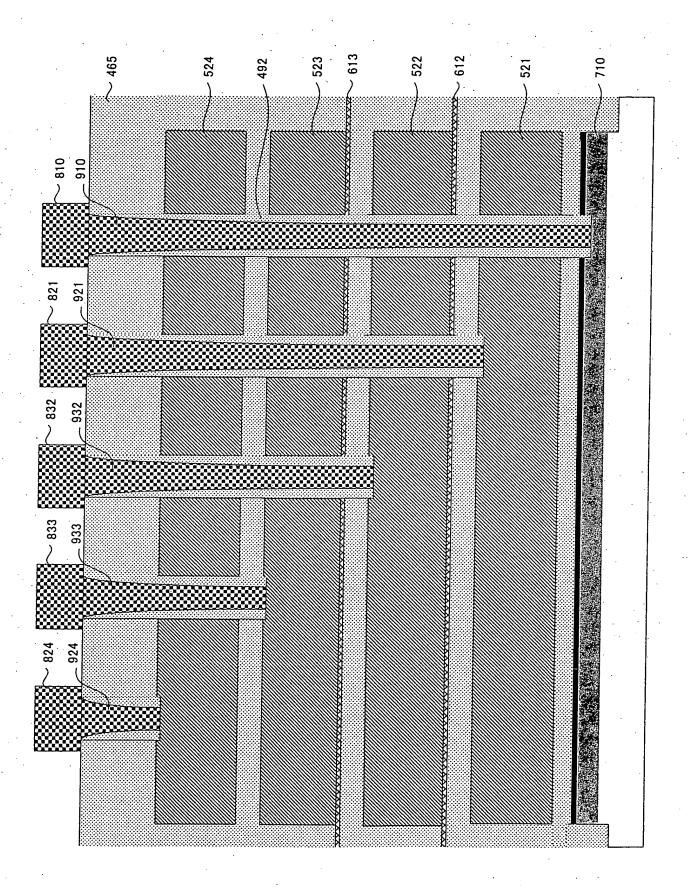


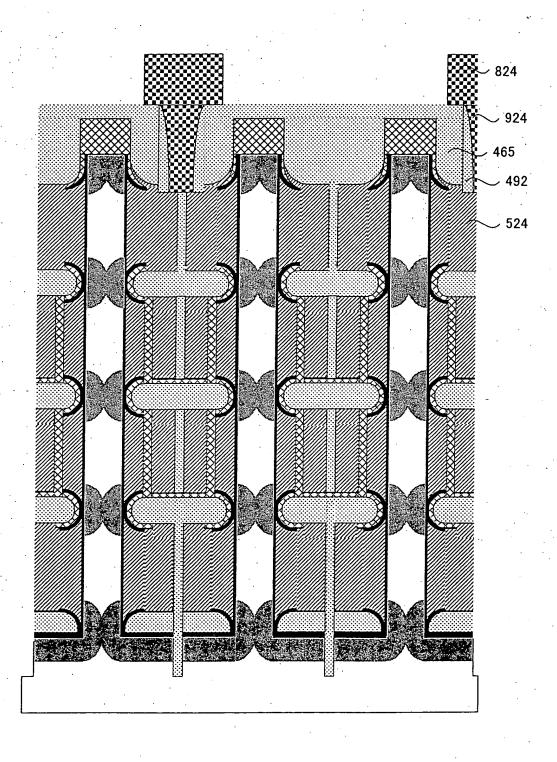


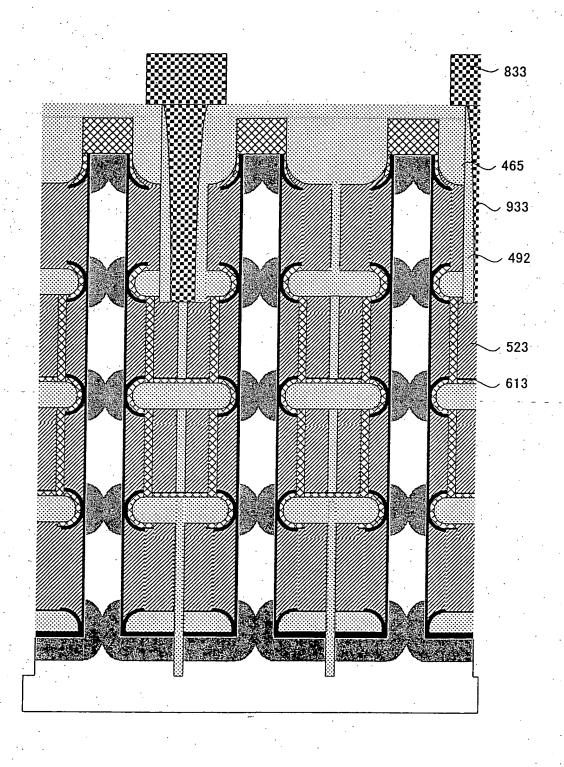


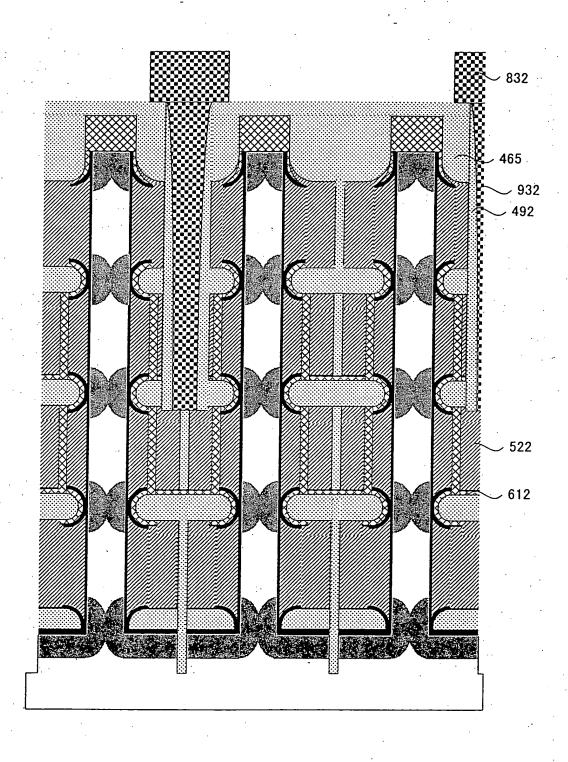


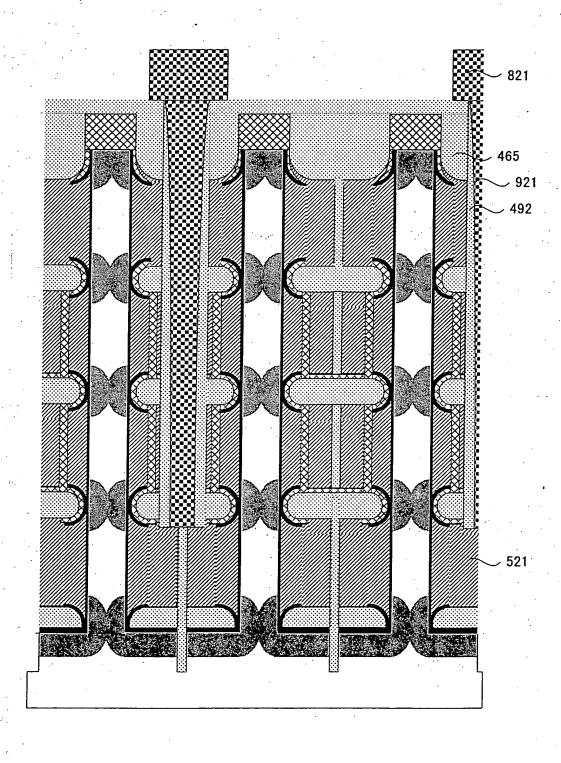


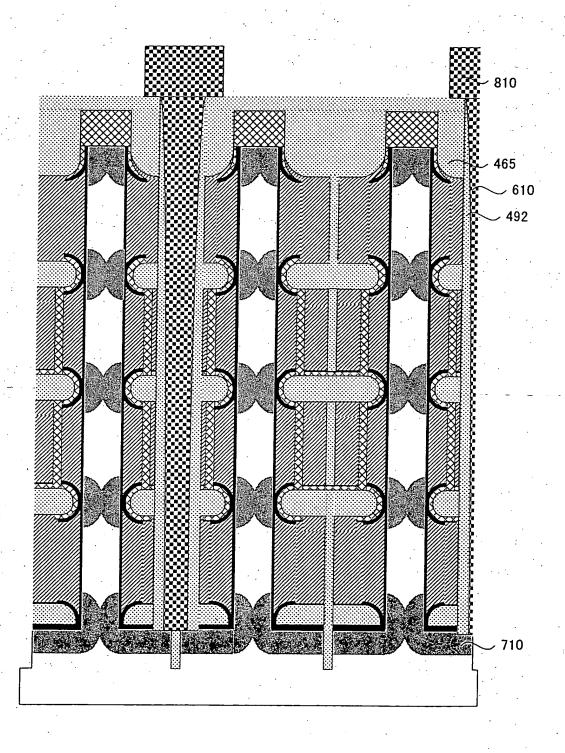


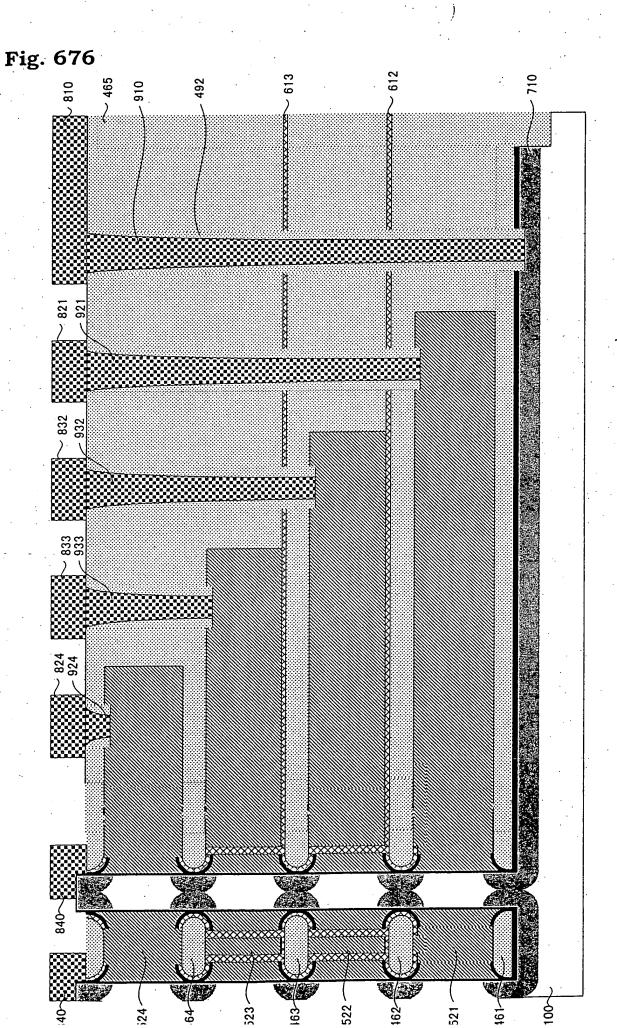


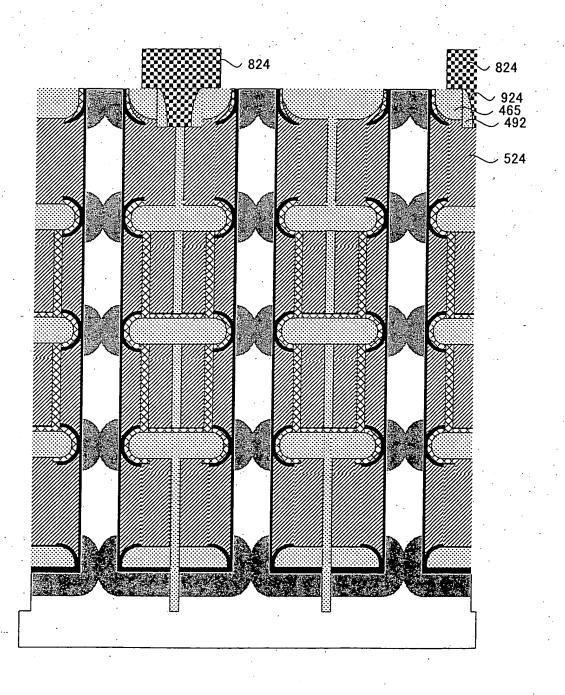


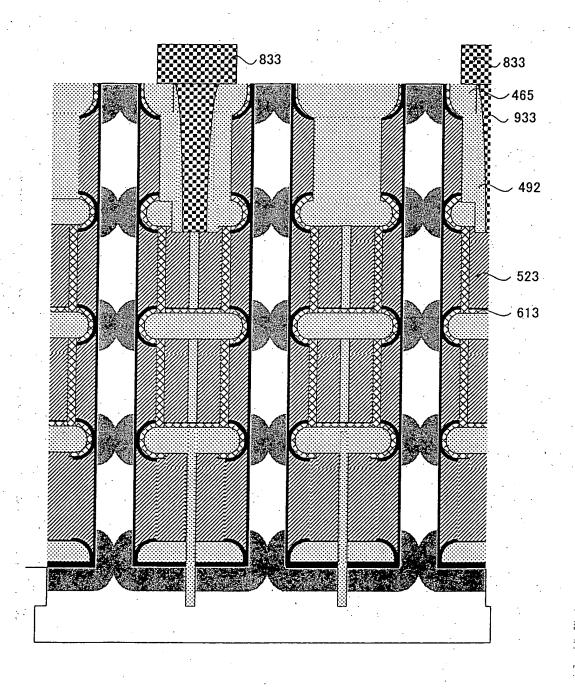


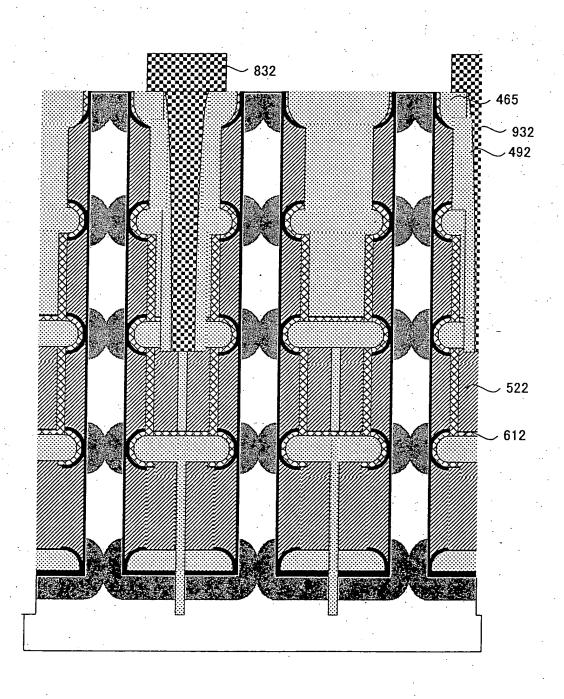


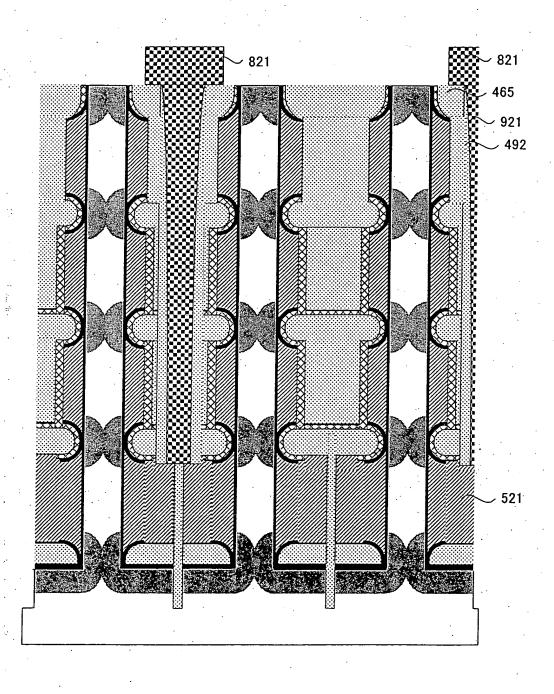












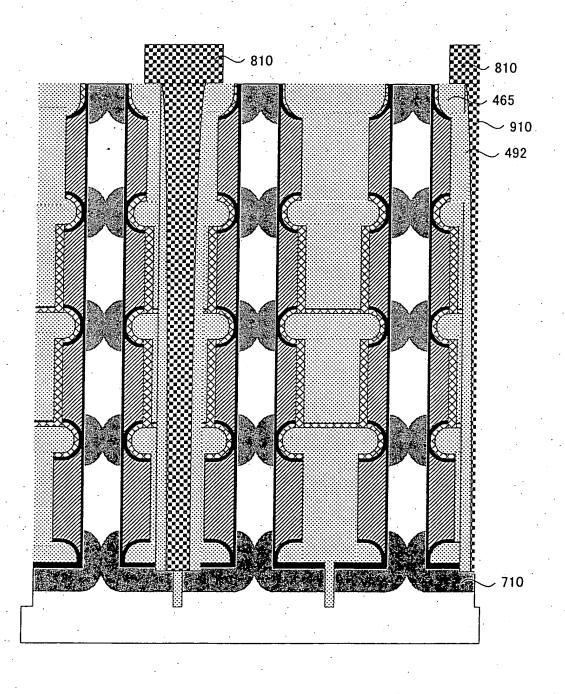
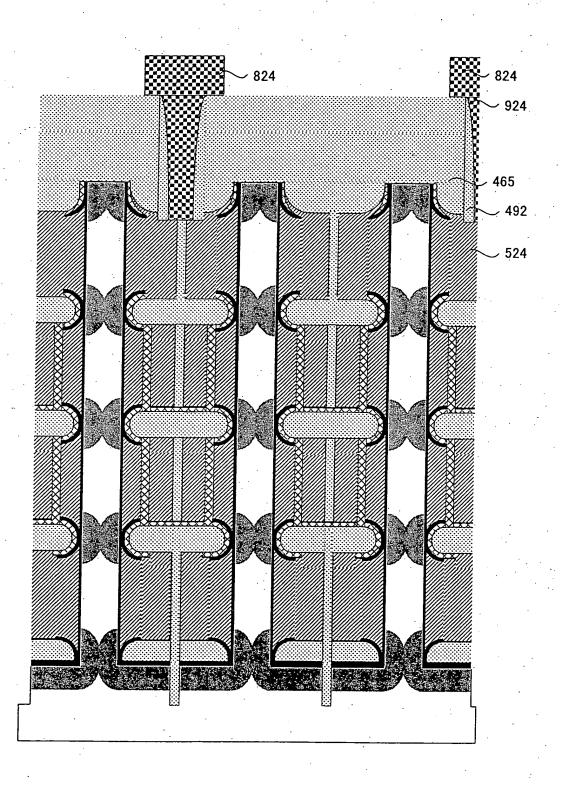
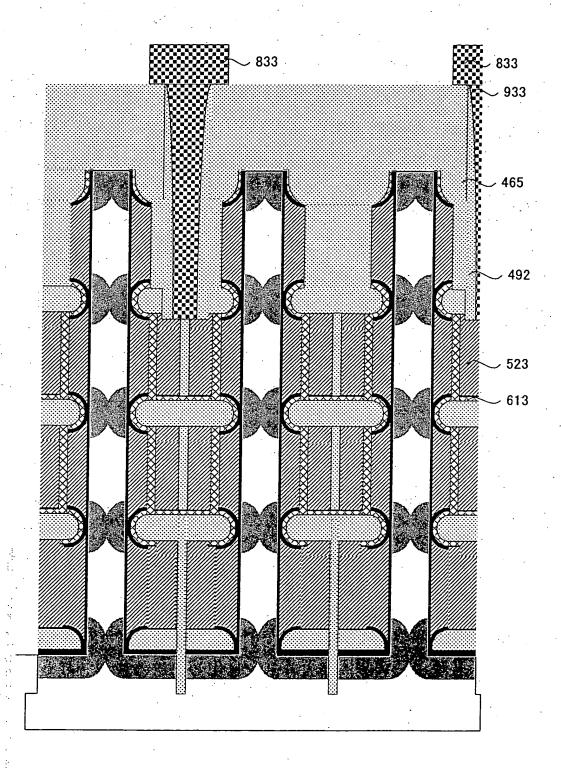
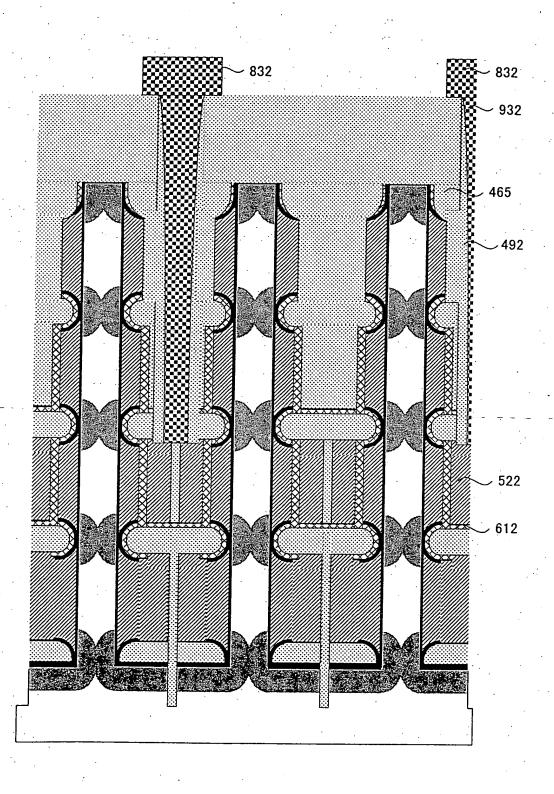
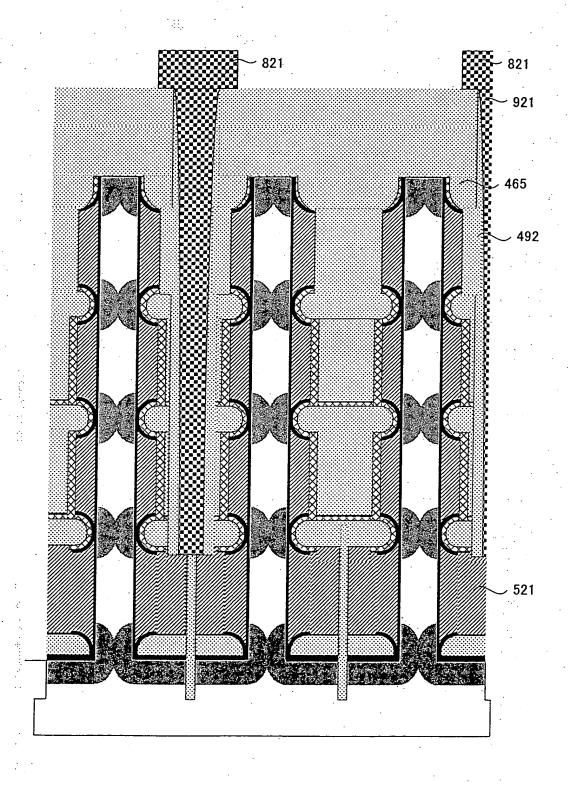


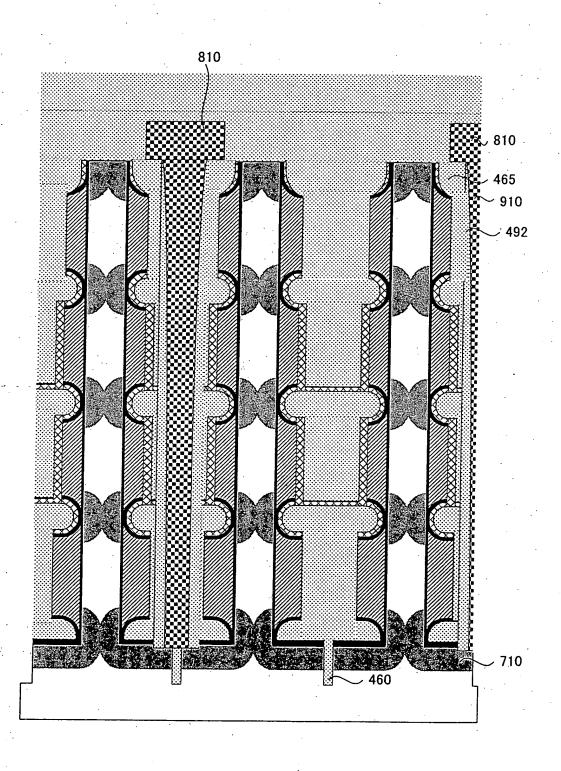
Fig. 682 · 832 932 924 

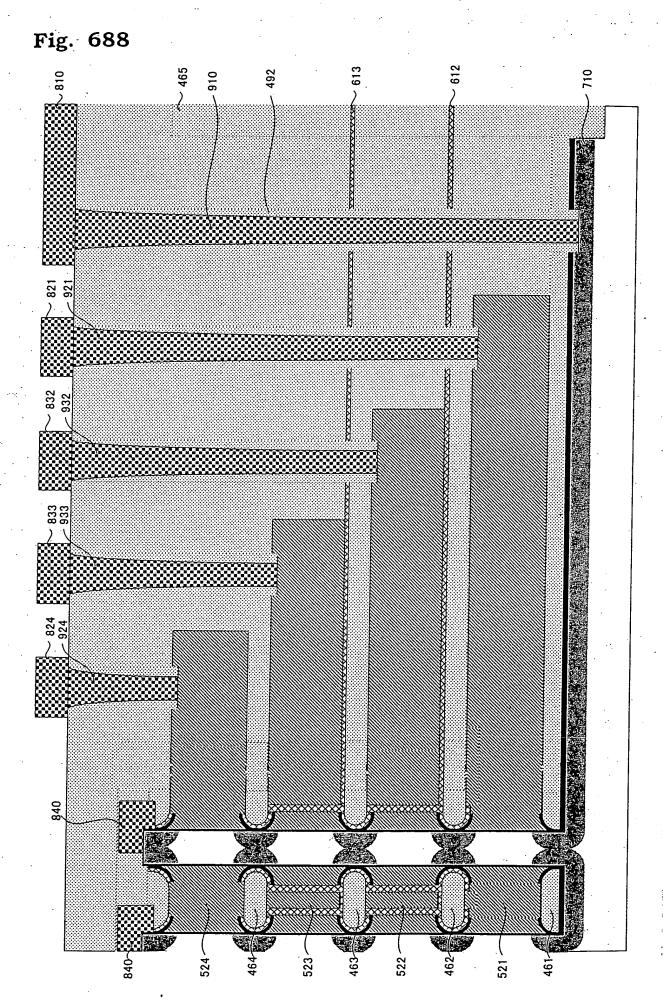


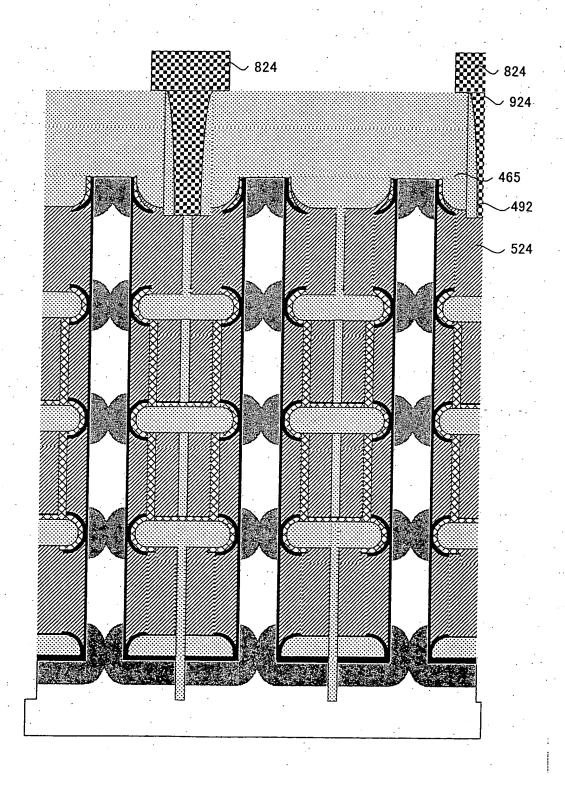












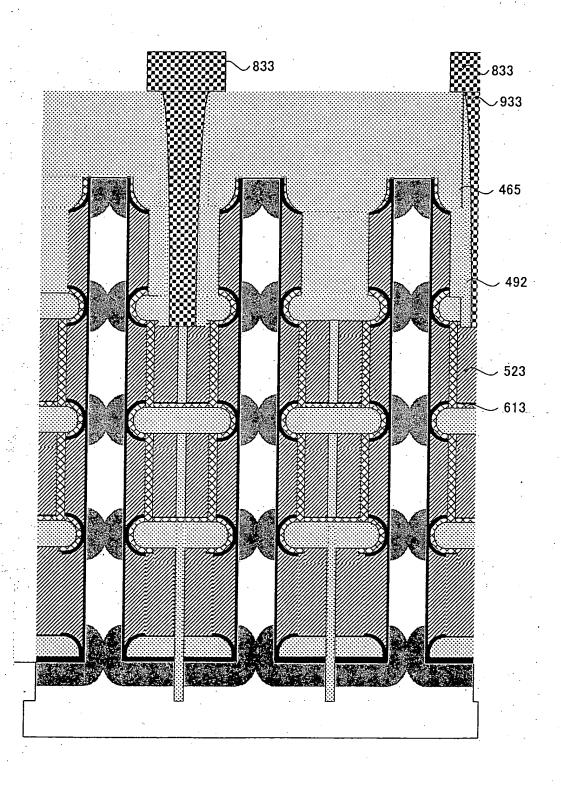
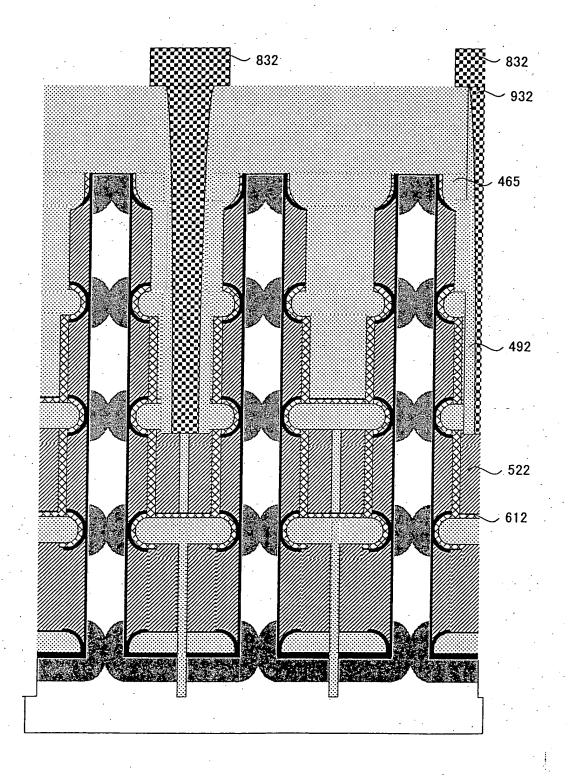
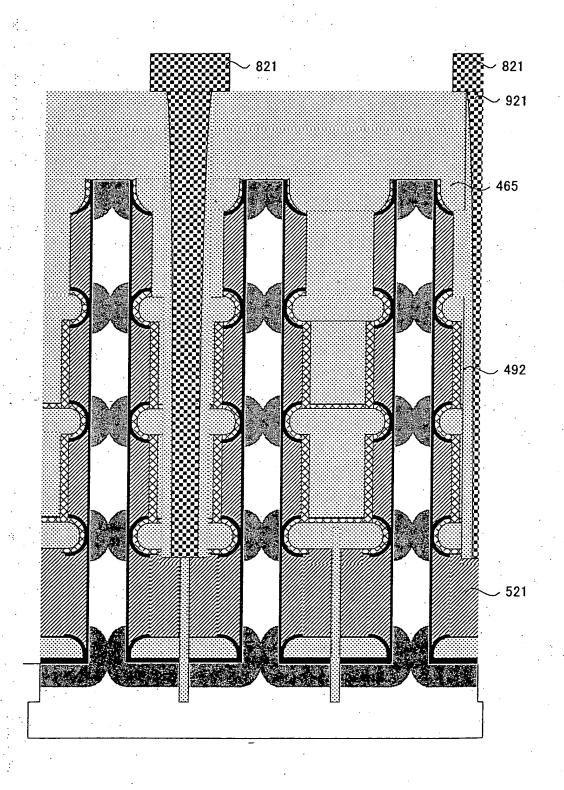


Fig. 691





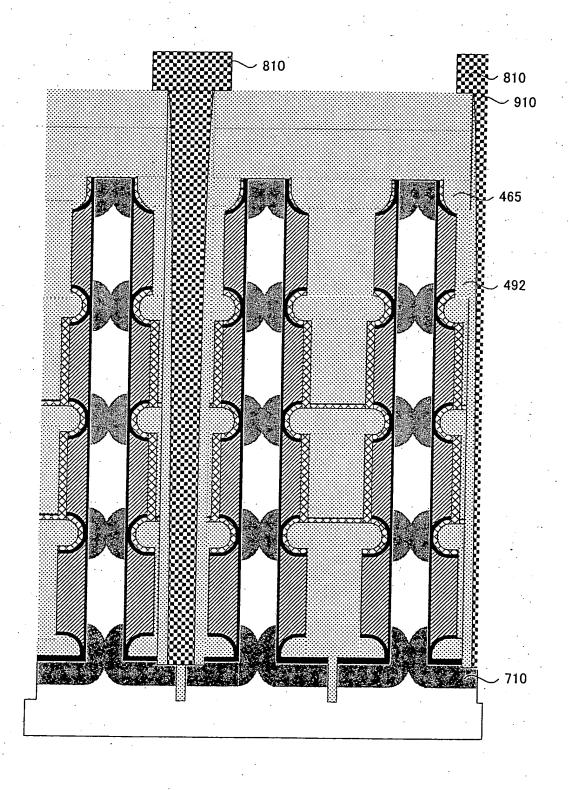
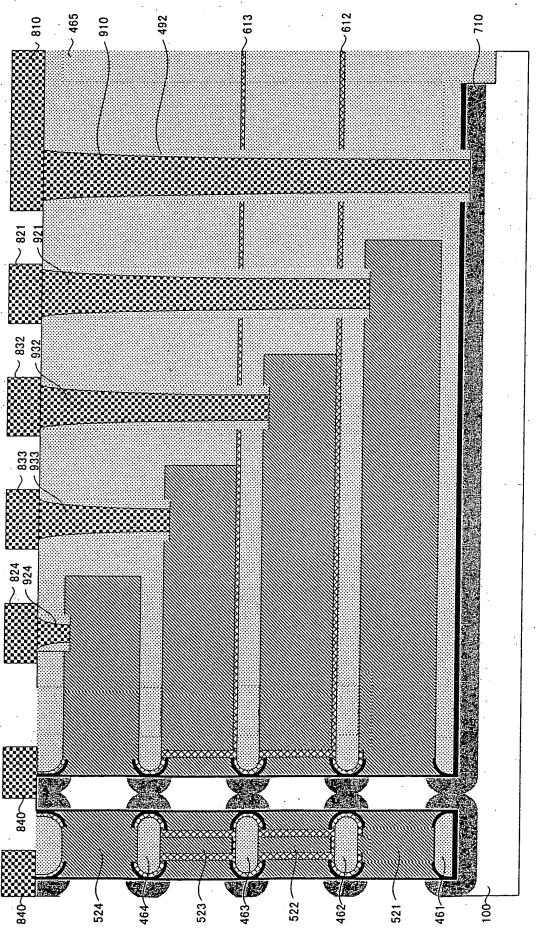
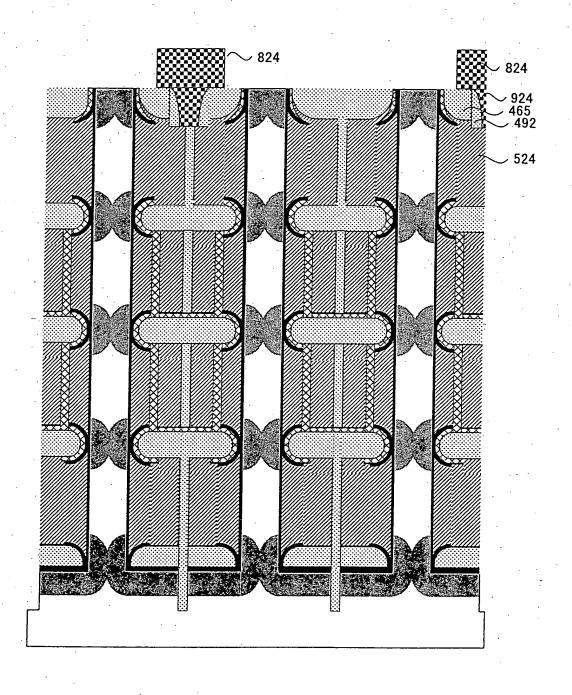
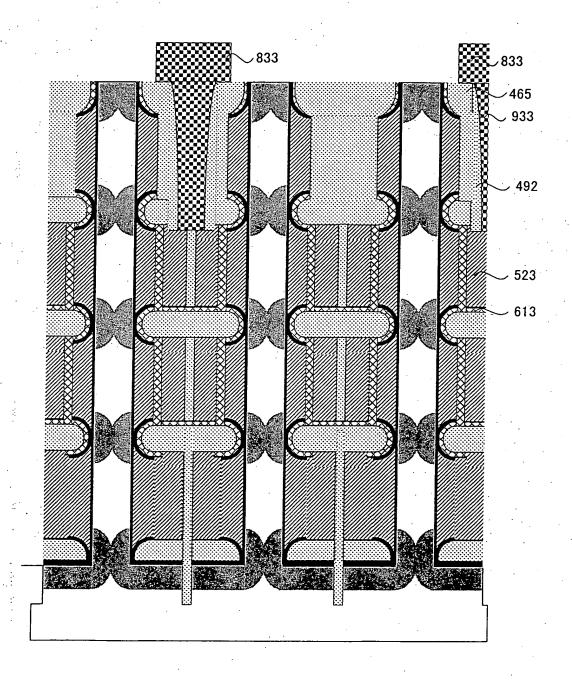
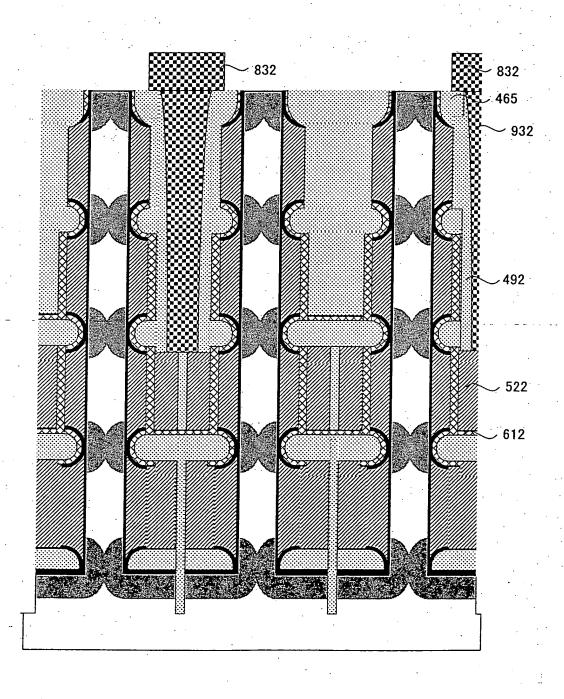


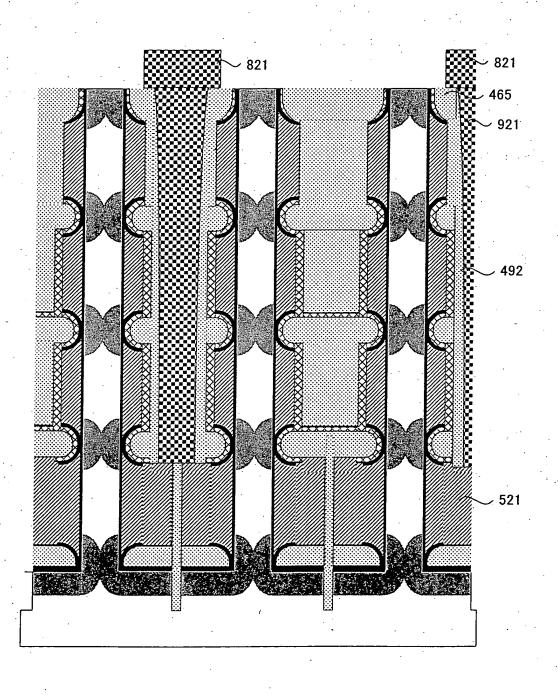
Fig. 694

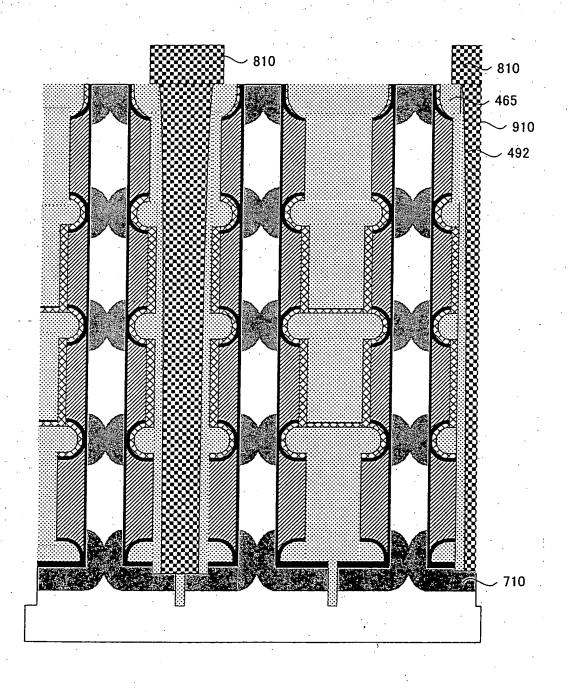












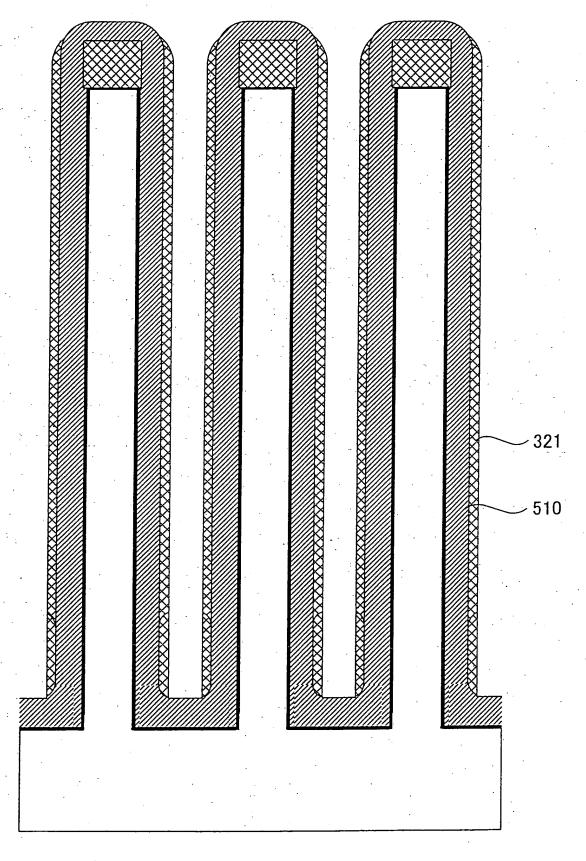


Fig. 701

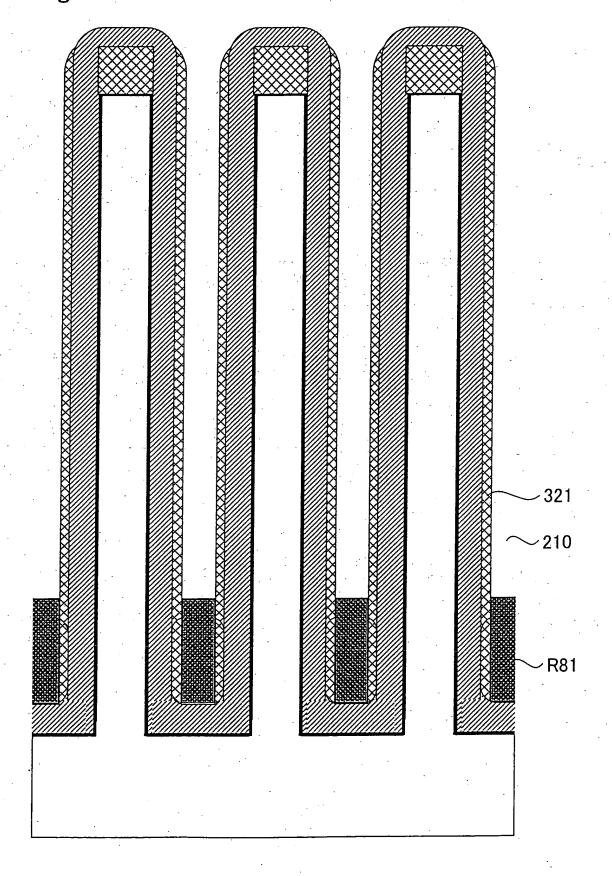


Fig. 702

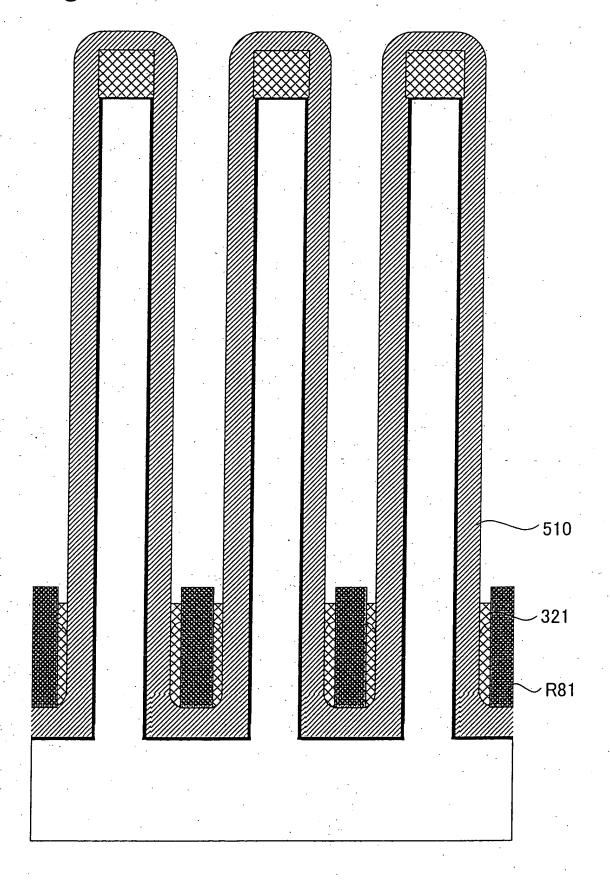


Fig. 703

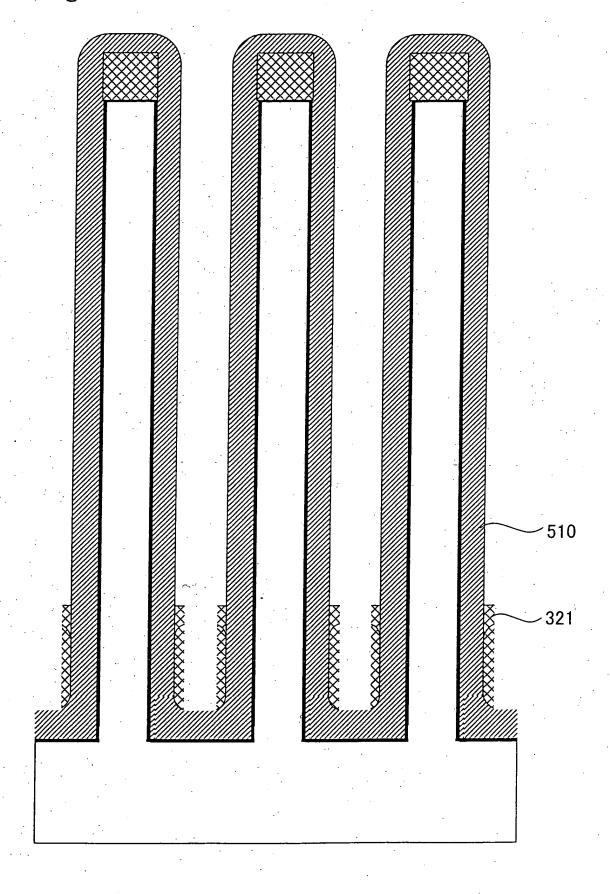


Fig. 704

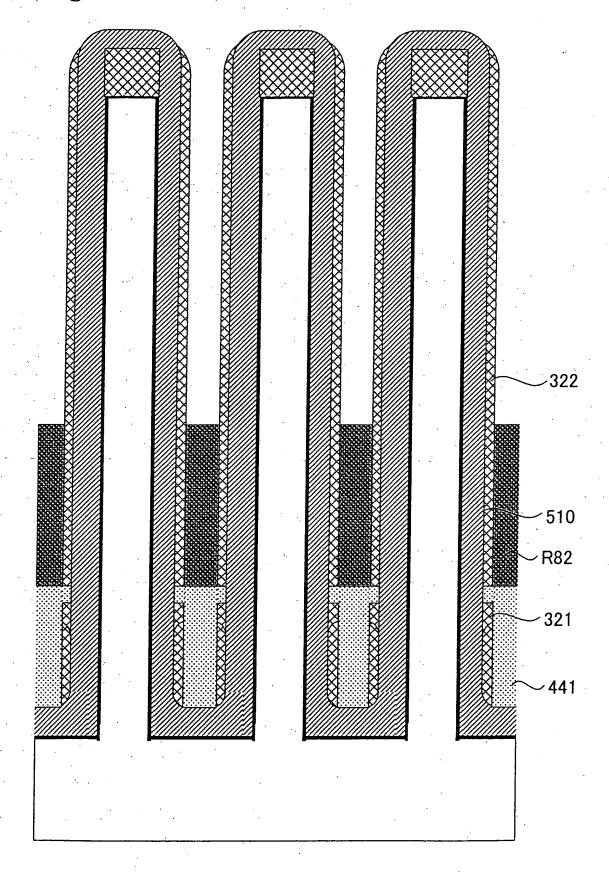


Fig. 705

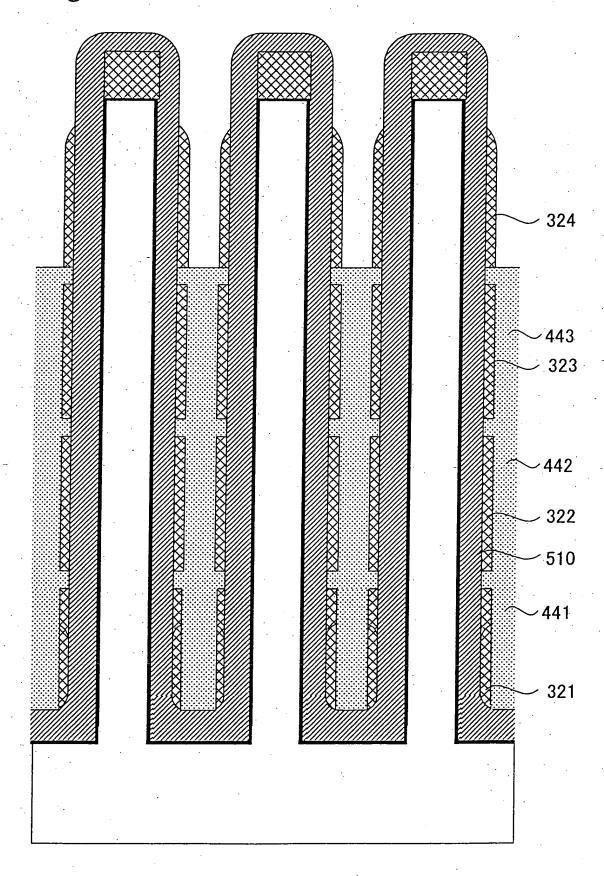


Fig. 706

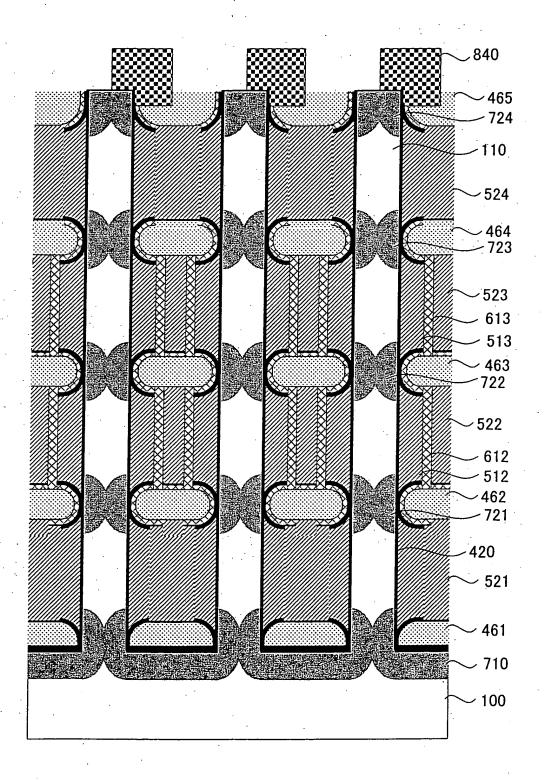


Fig. 707

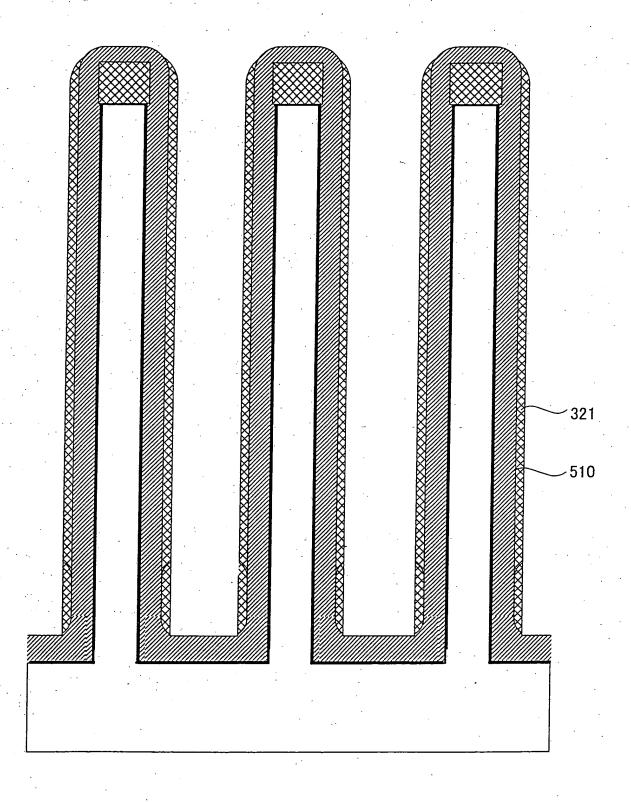


Fig. 708

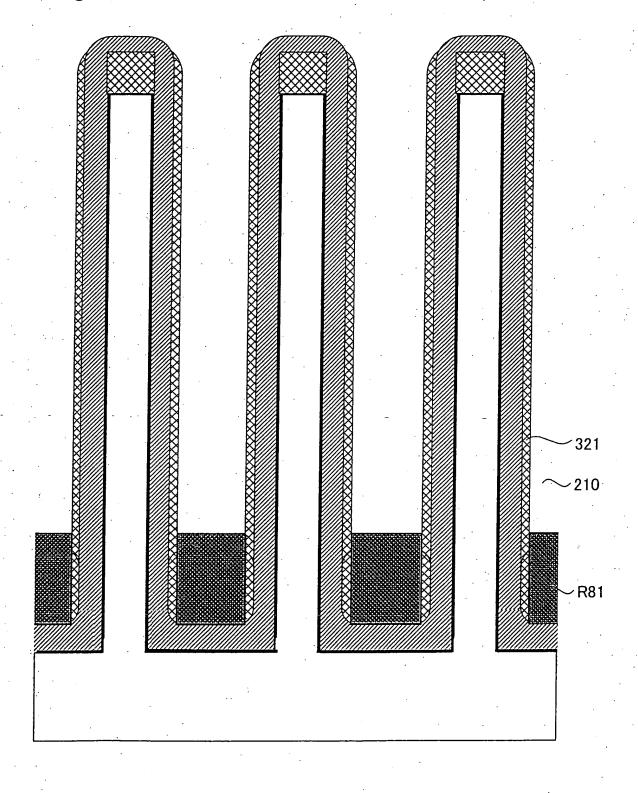


Fig. 709

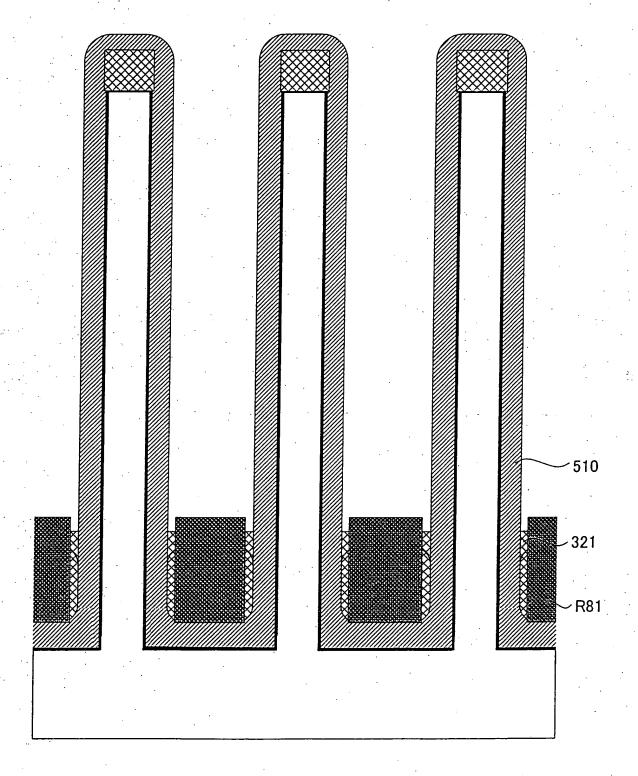


Fig. 710

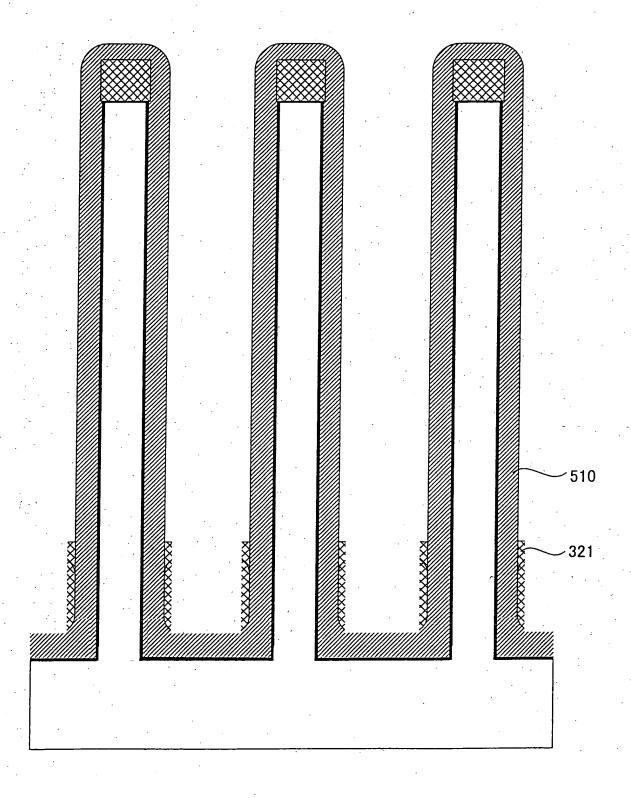


Fig. 711

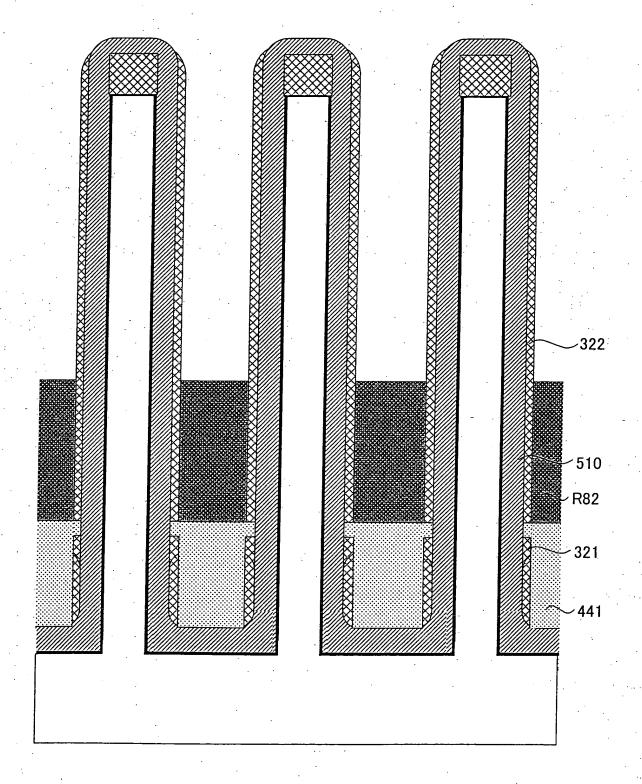


Fig. 712

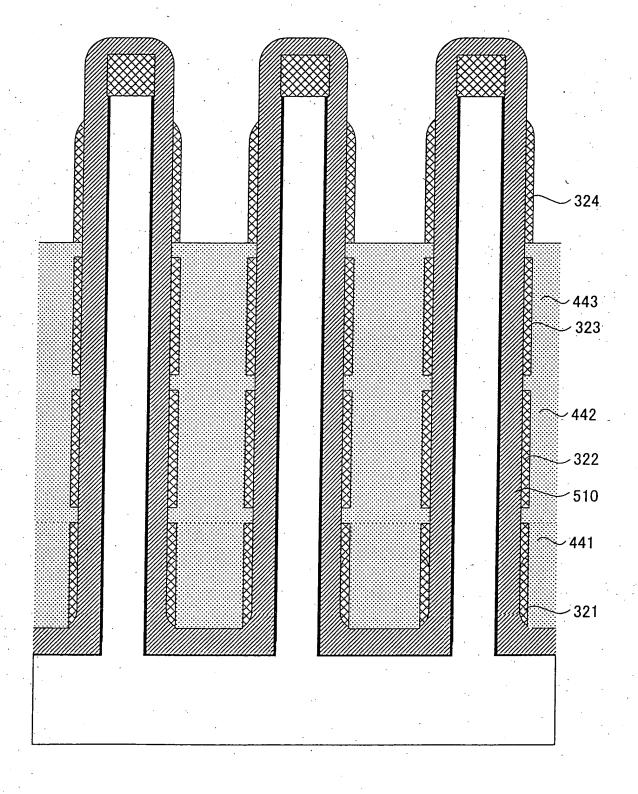


Fig. 713

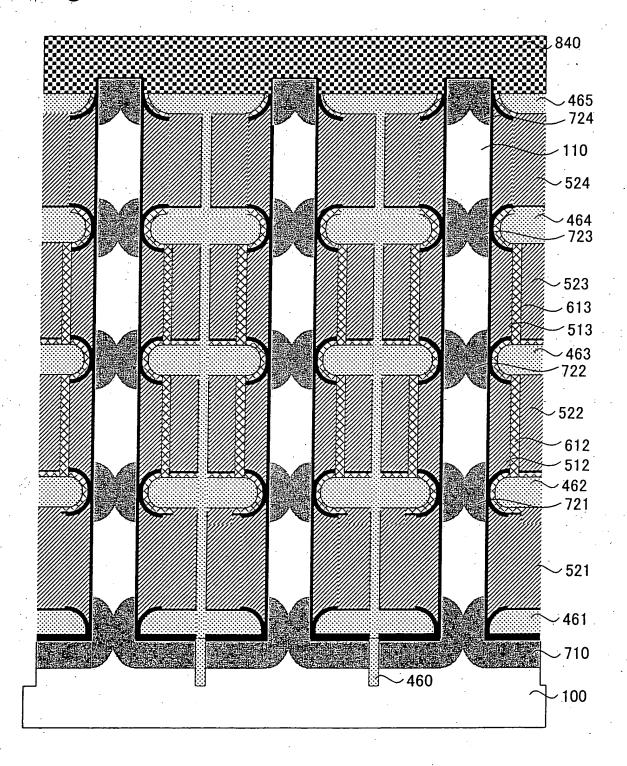


Fig. 714

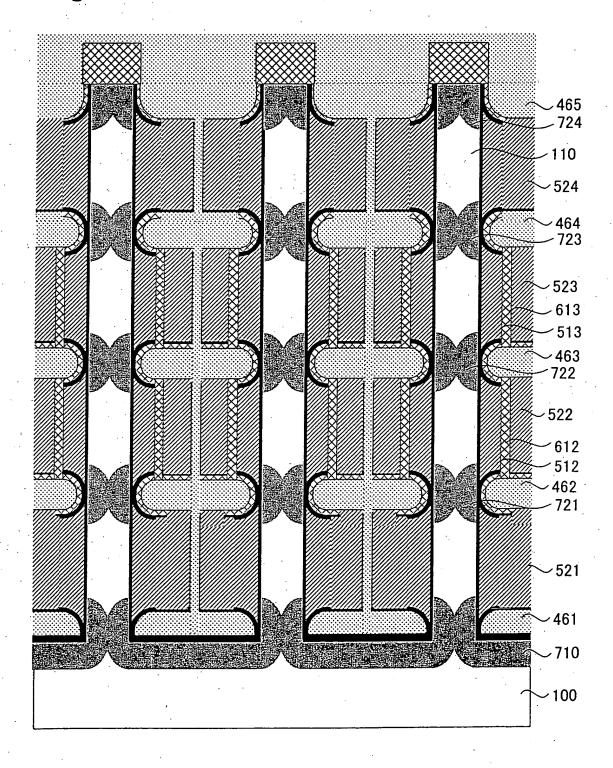
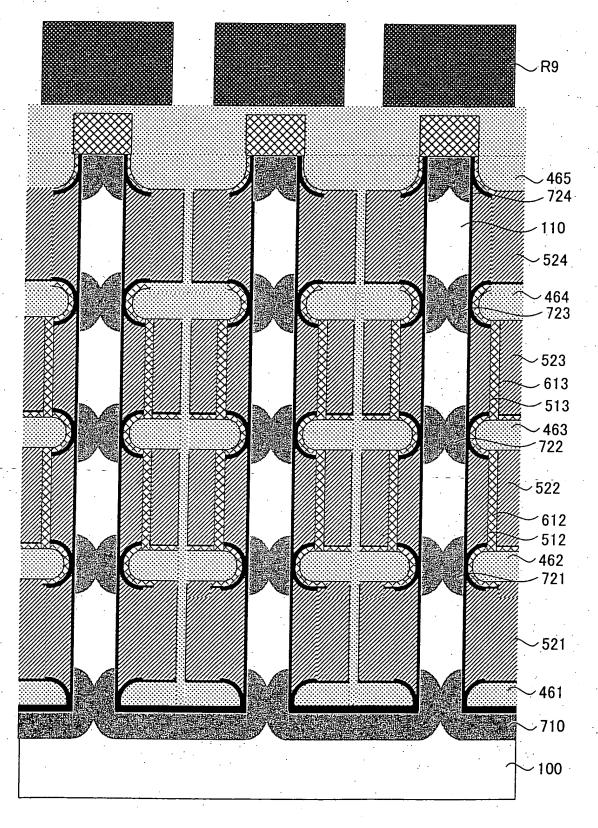
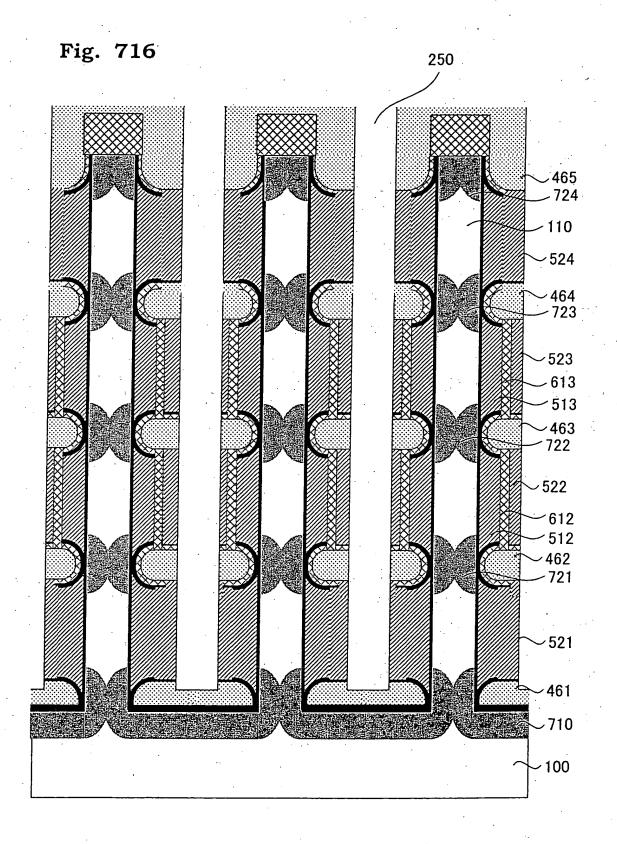
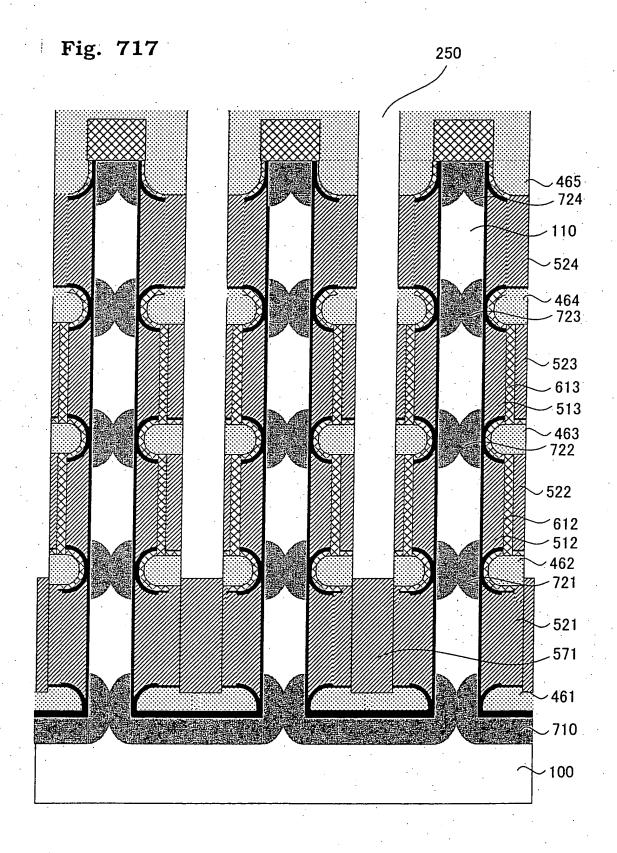


Fig. 715







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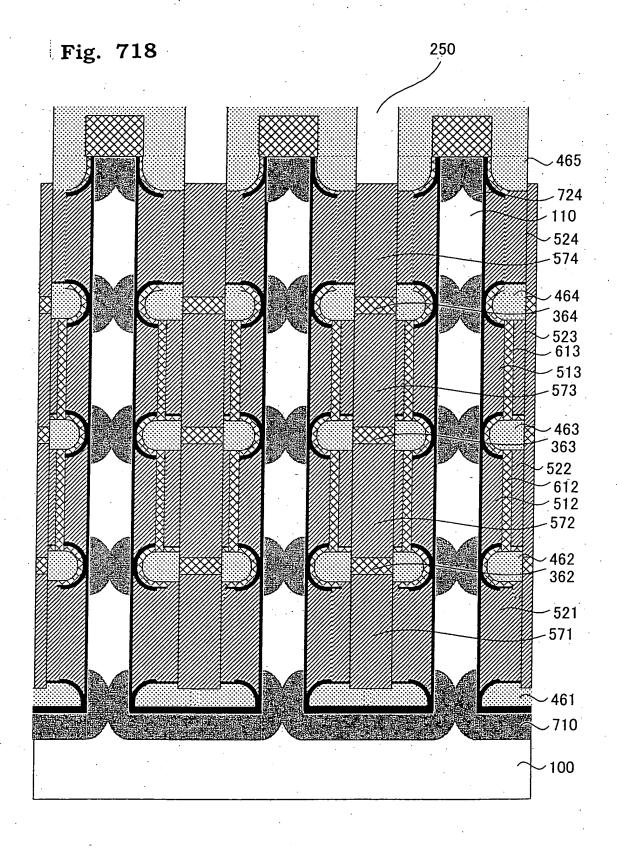


Fig. 719

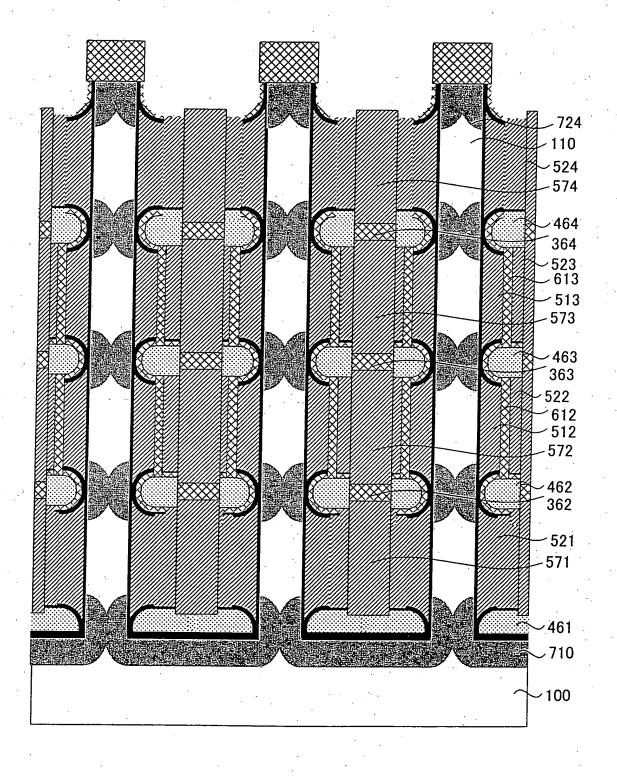


Fig. 720

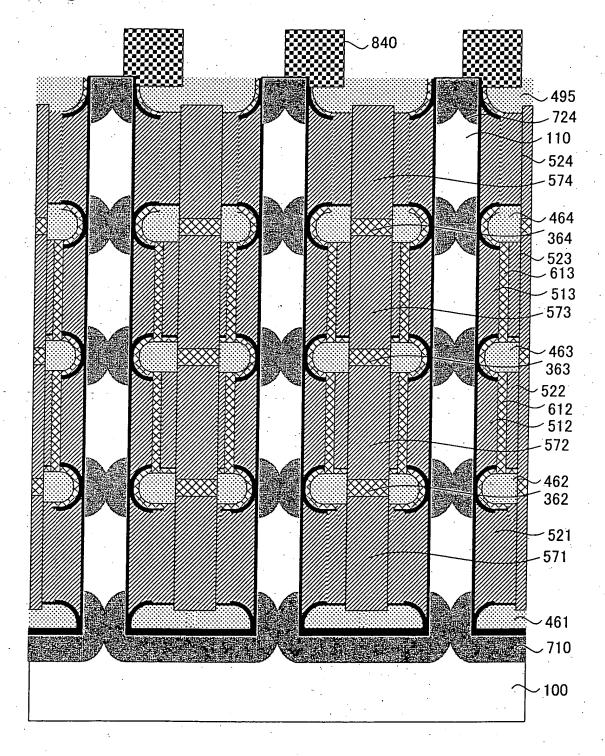


Fig. 721

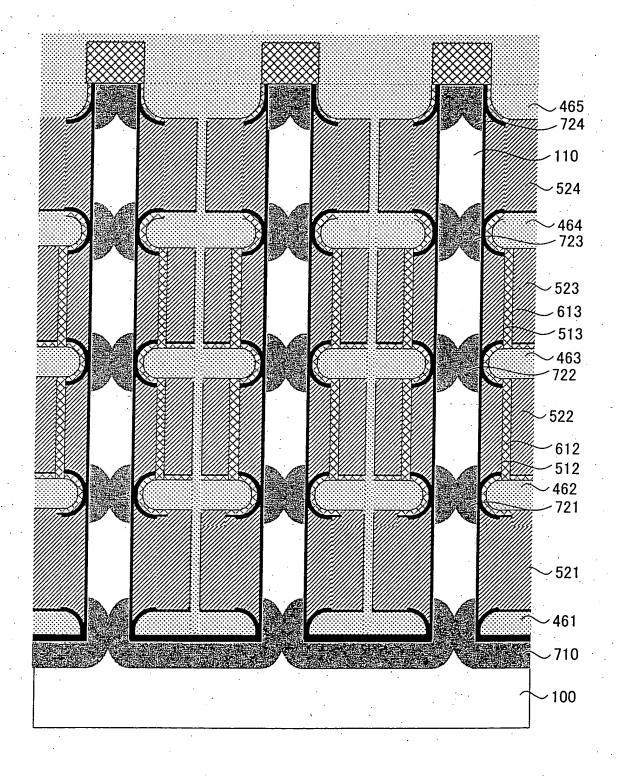


Fig. 722

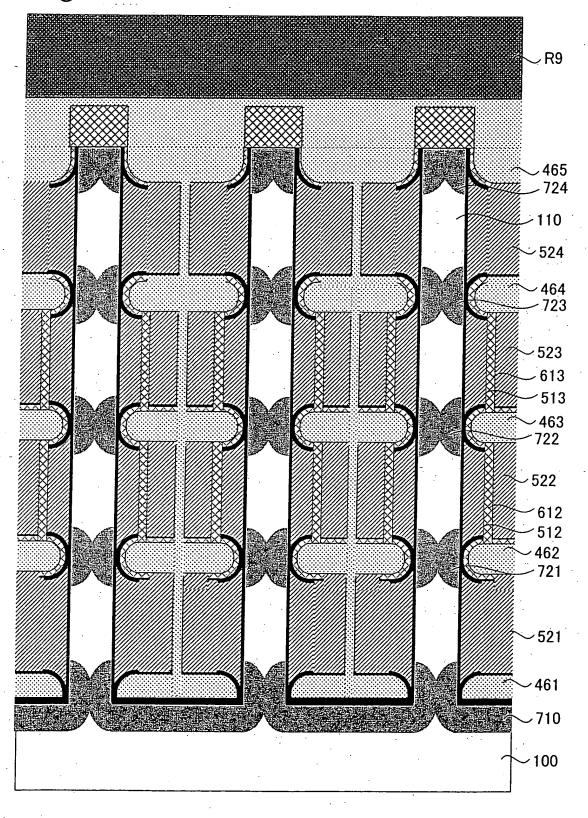


Fig. 723

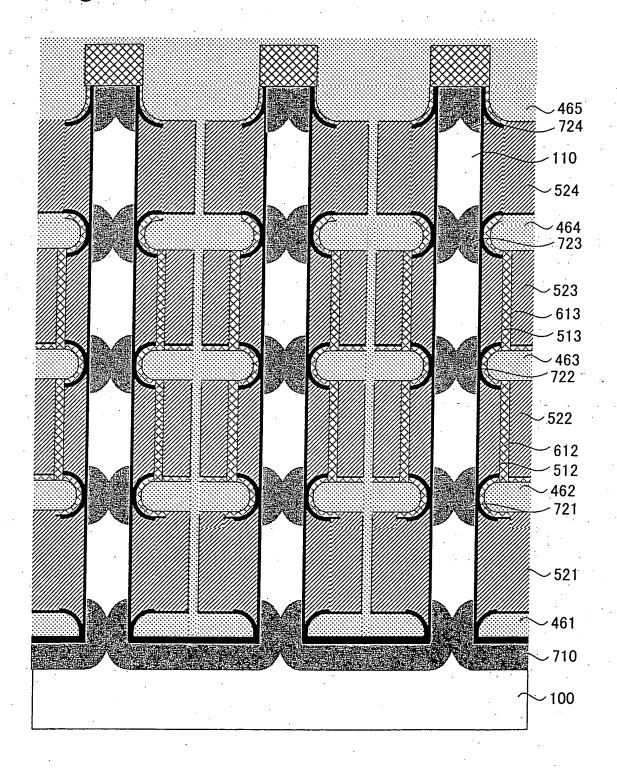


Fig. 724

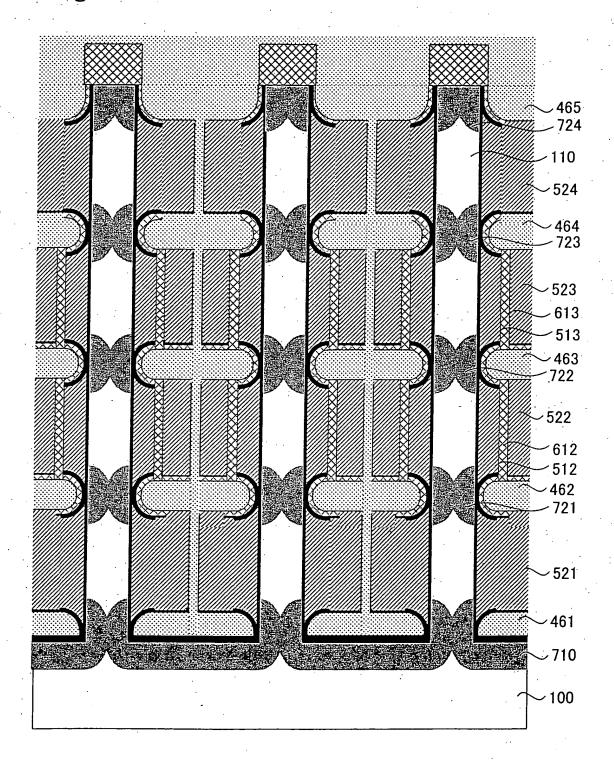


Fig. 725

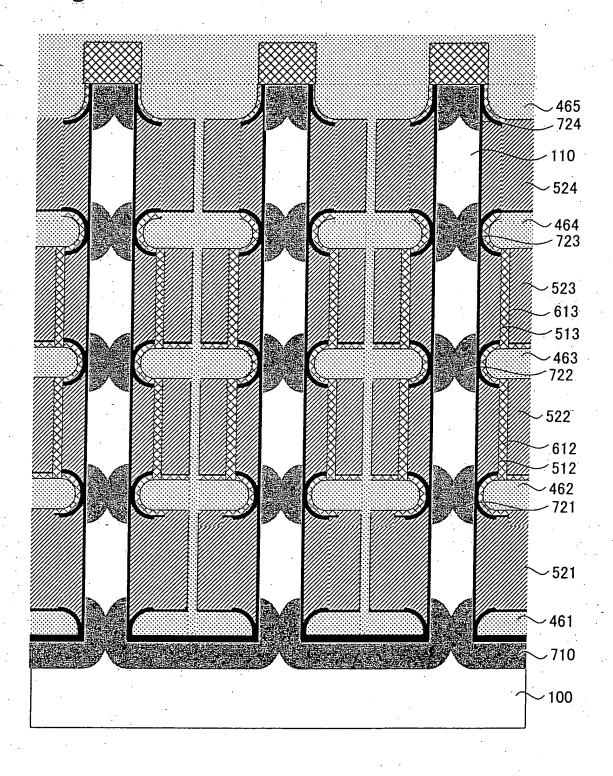


Fig. 726

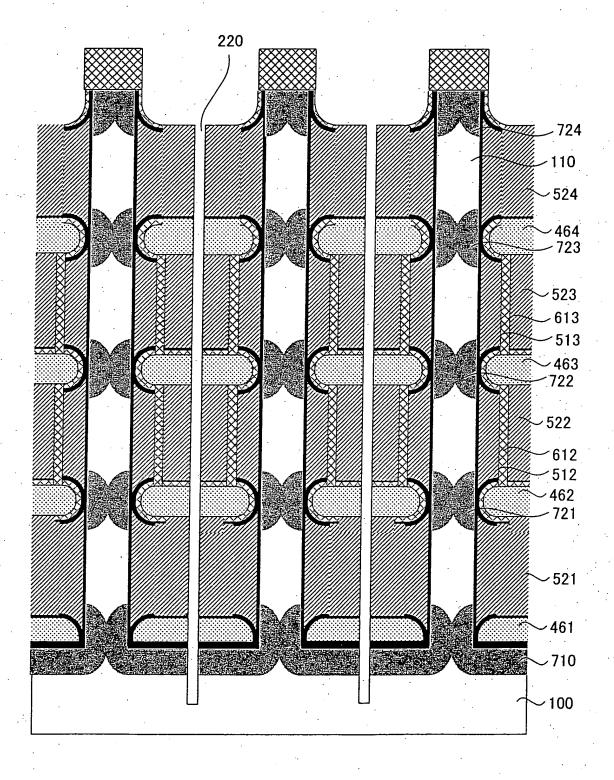
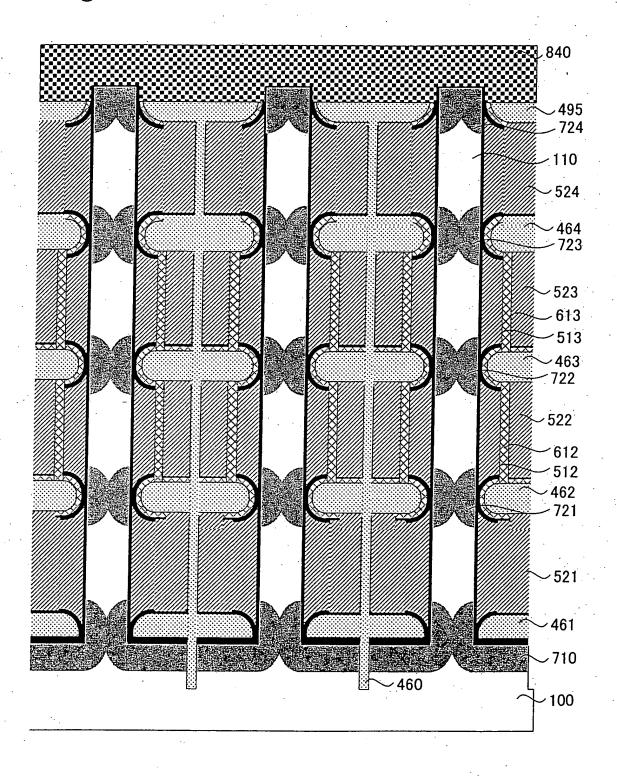
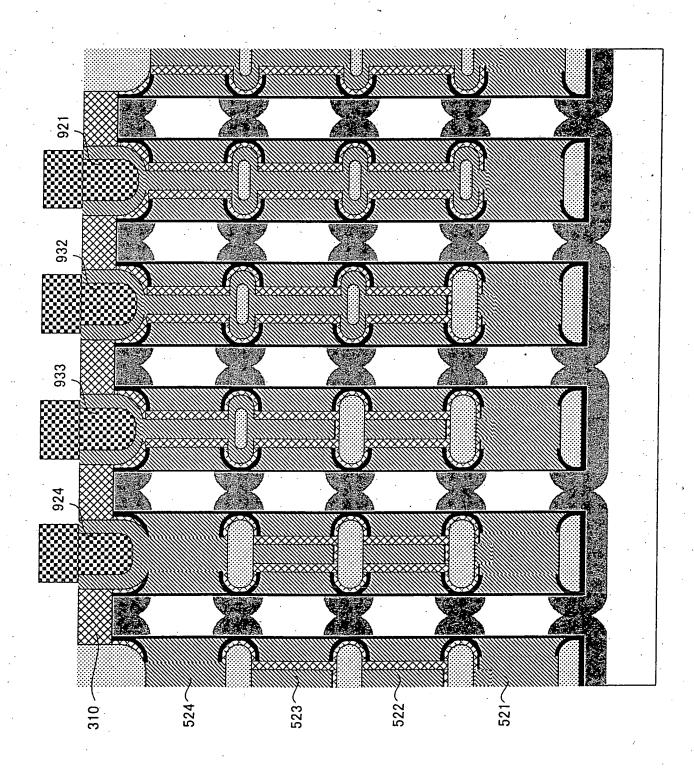
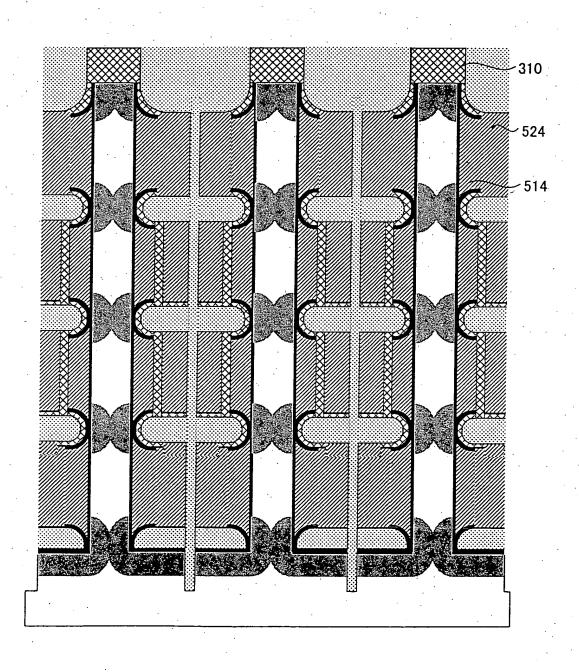
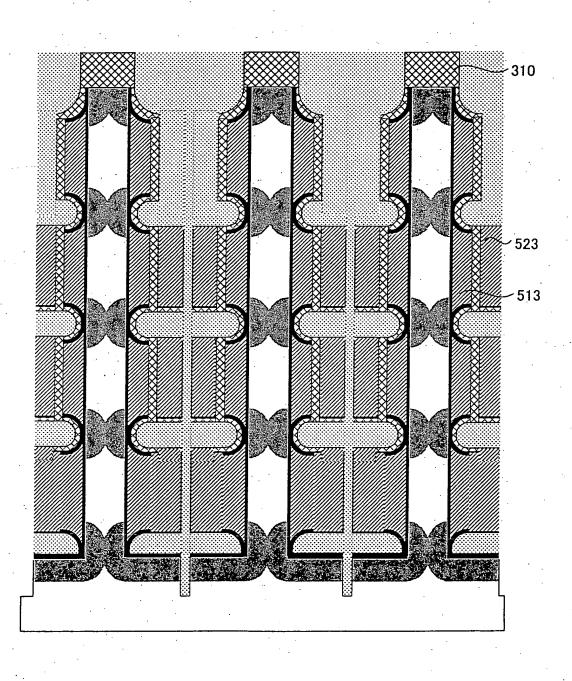


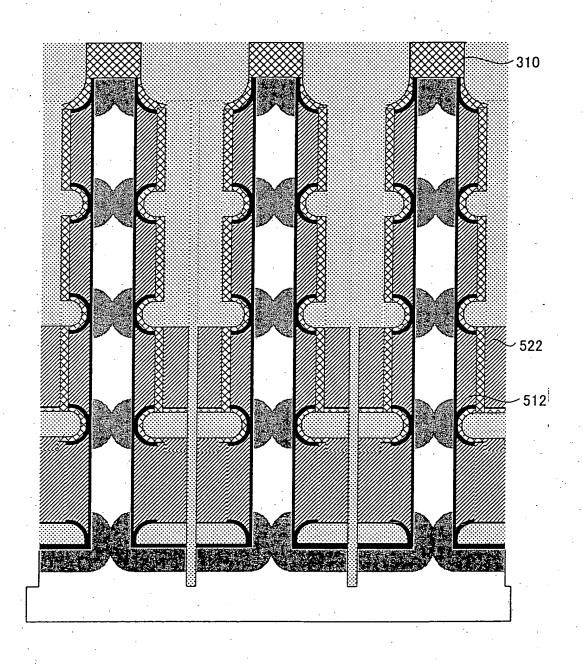
Fig. 727

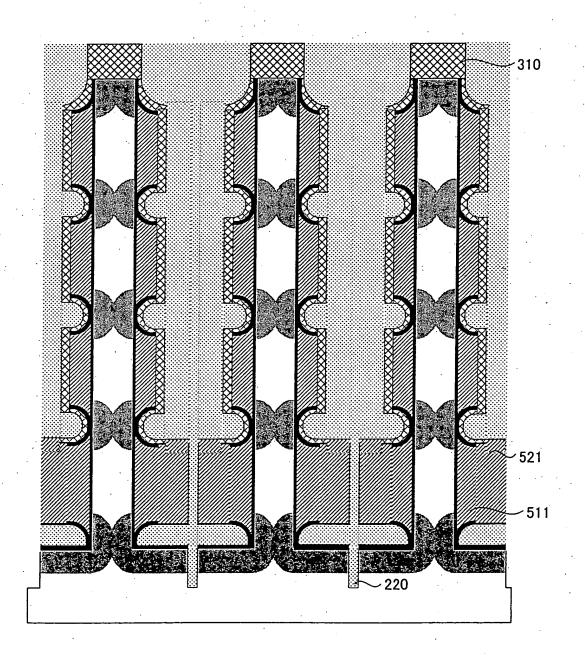


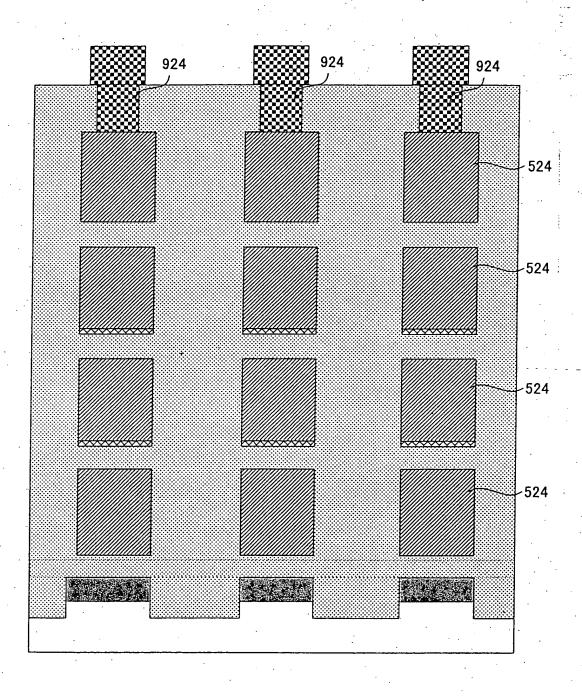


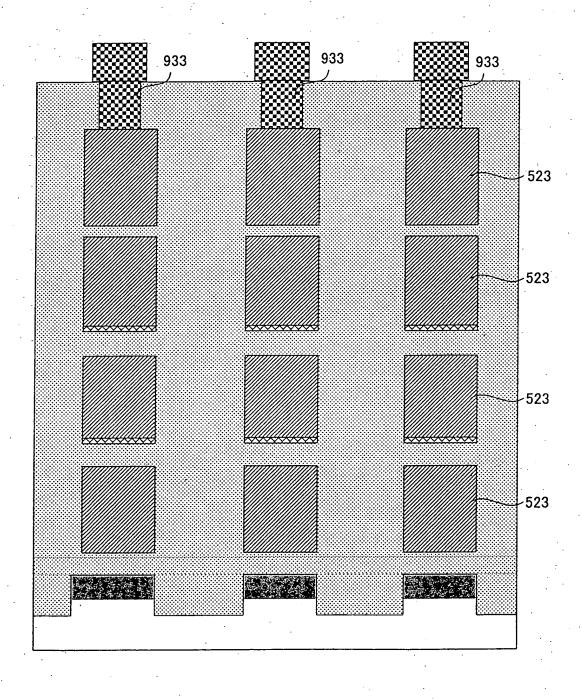


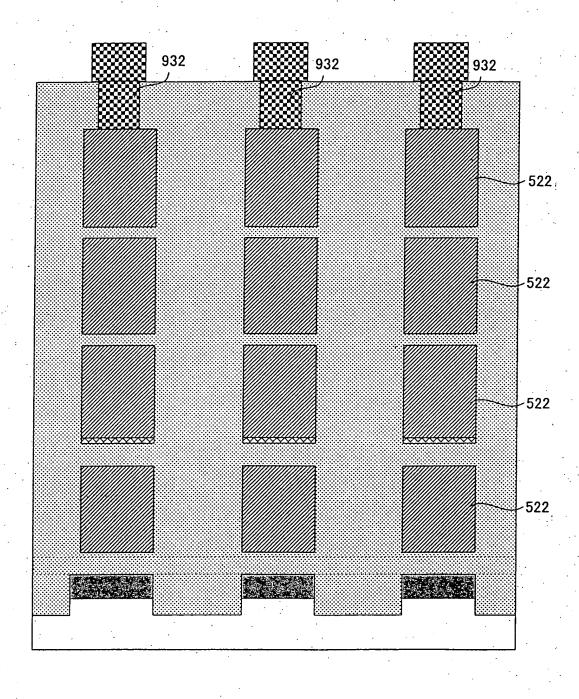


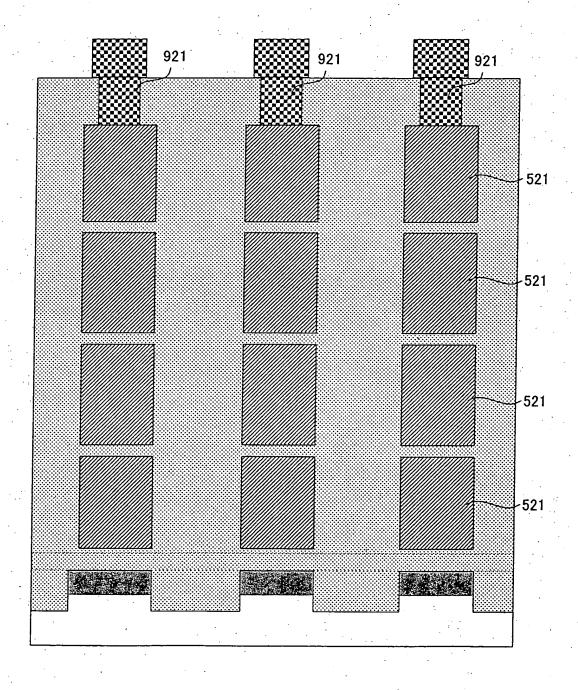


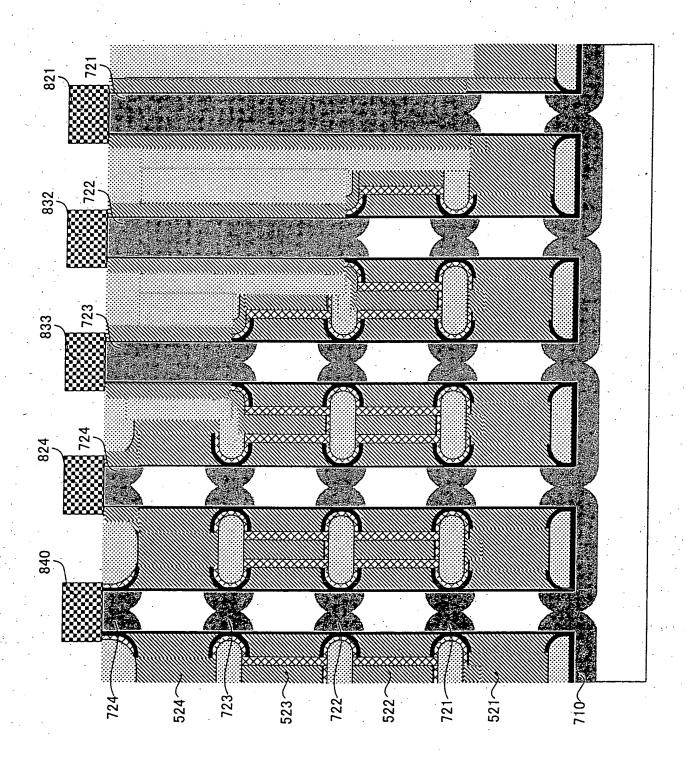


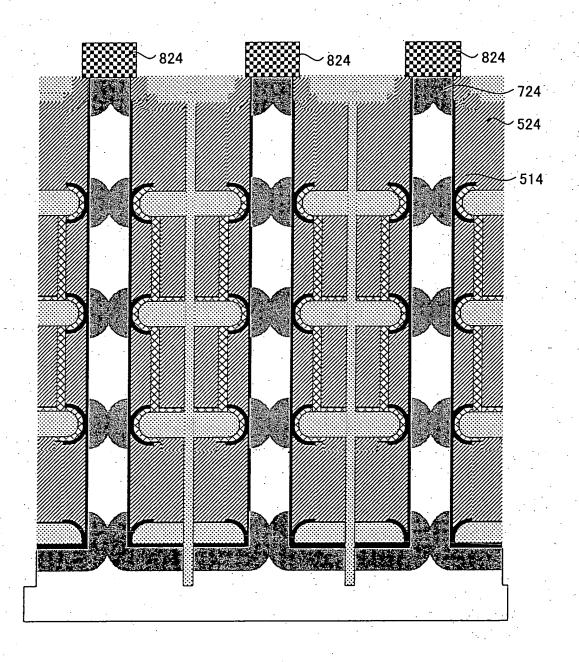


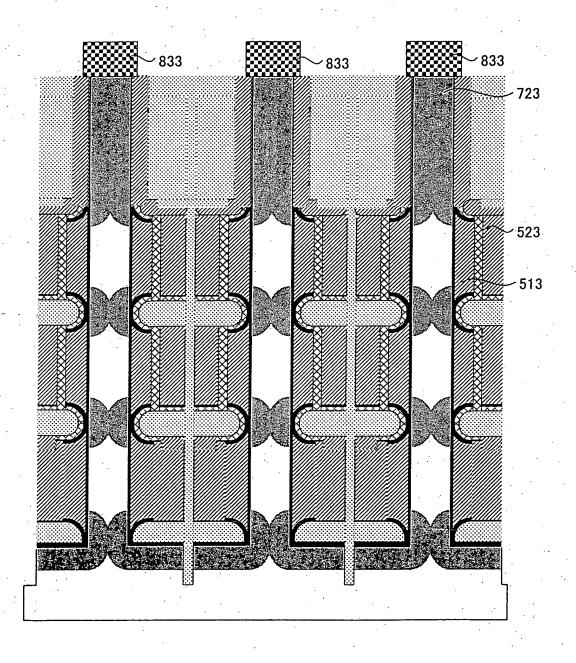


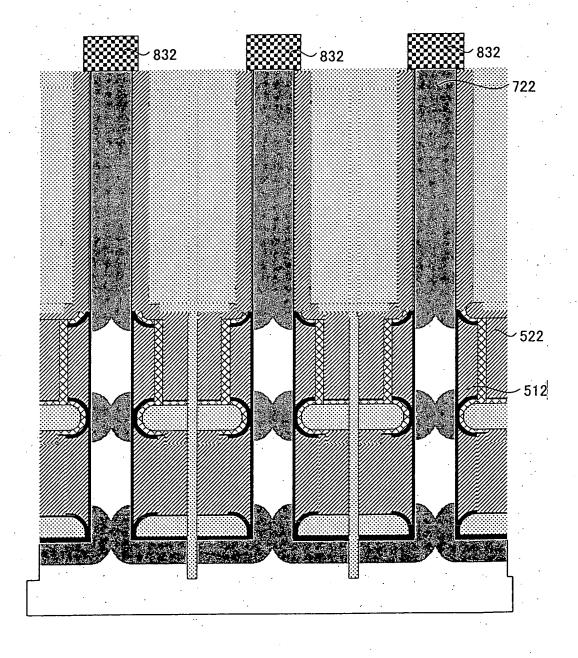


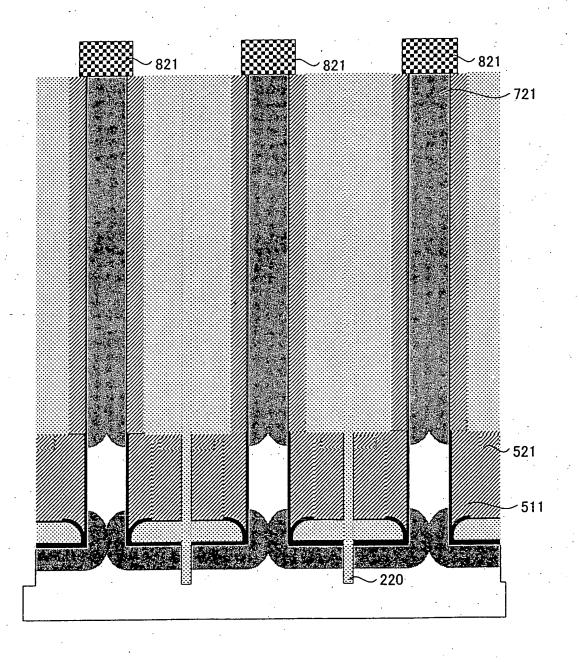












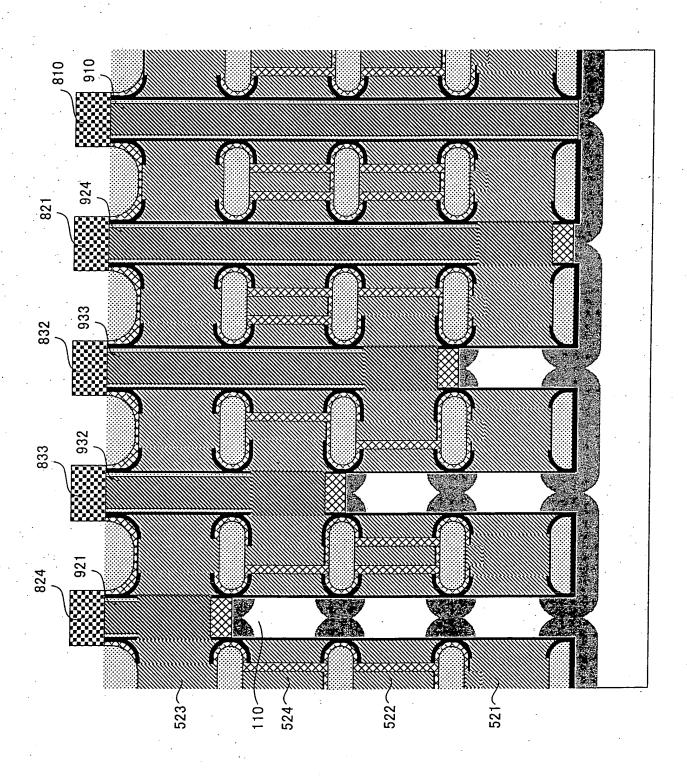


Fig. 743

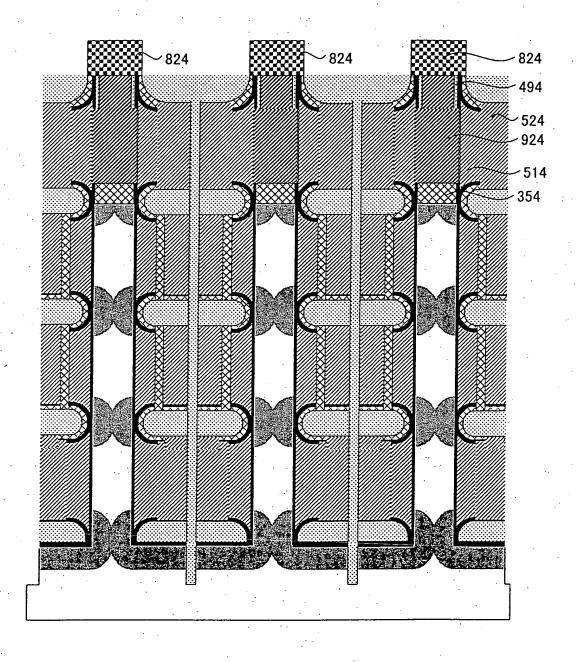


Fig. 744

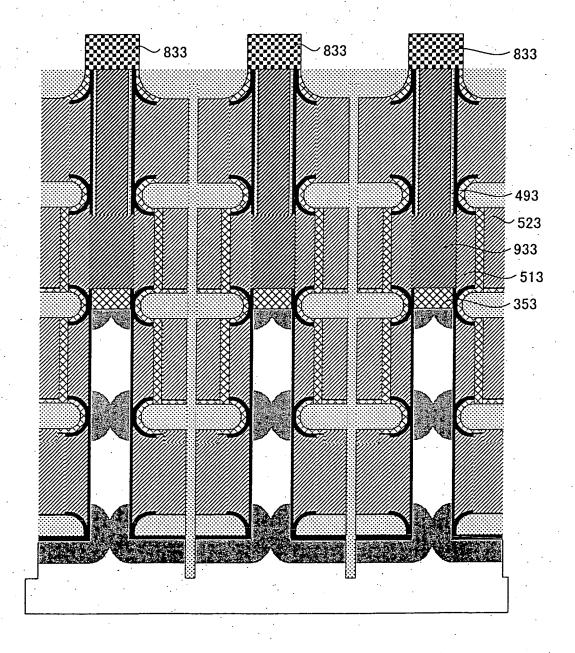


Fig. 745

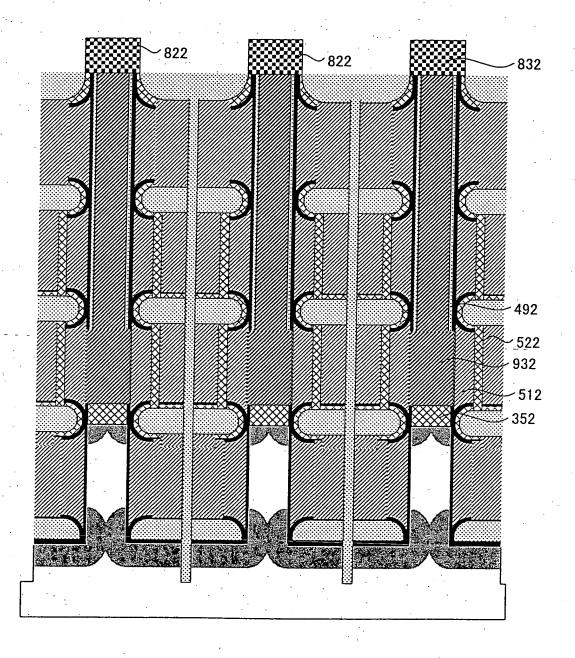


Fig. 746

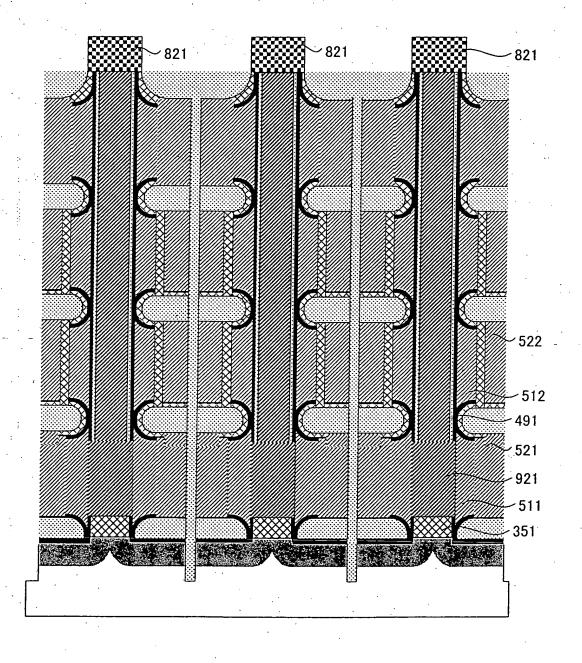
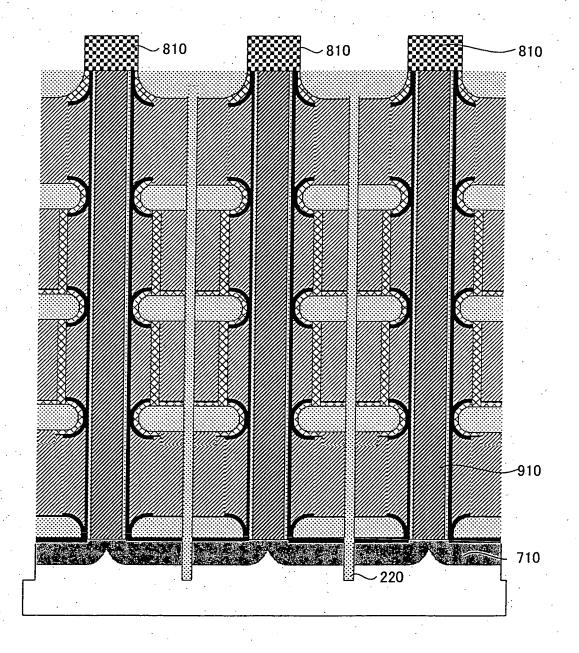
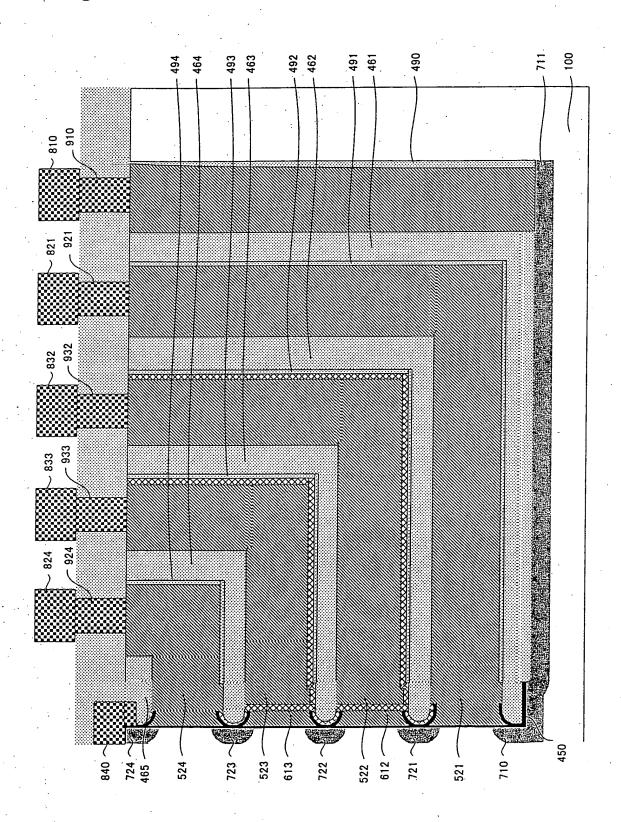
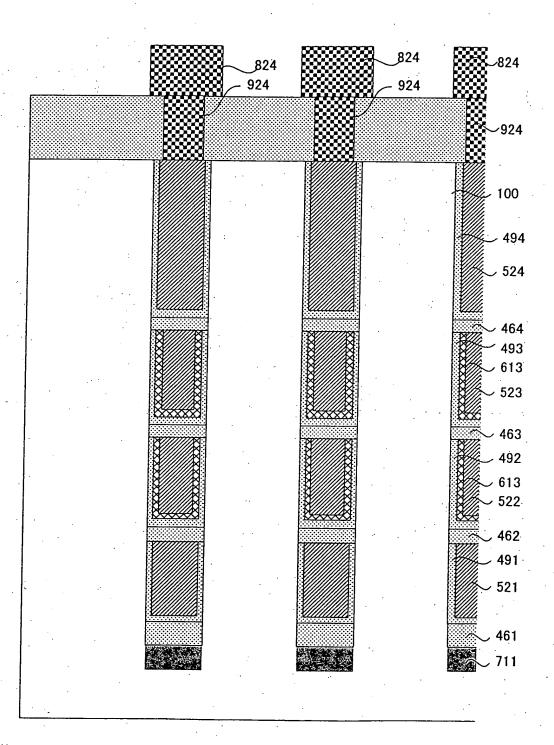


Fig. 747







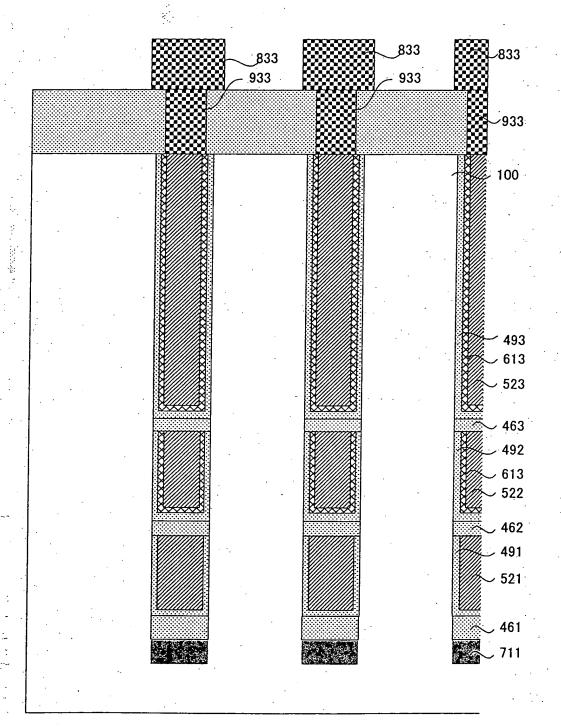
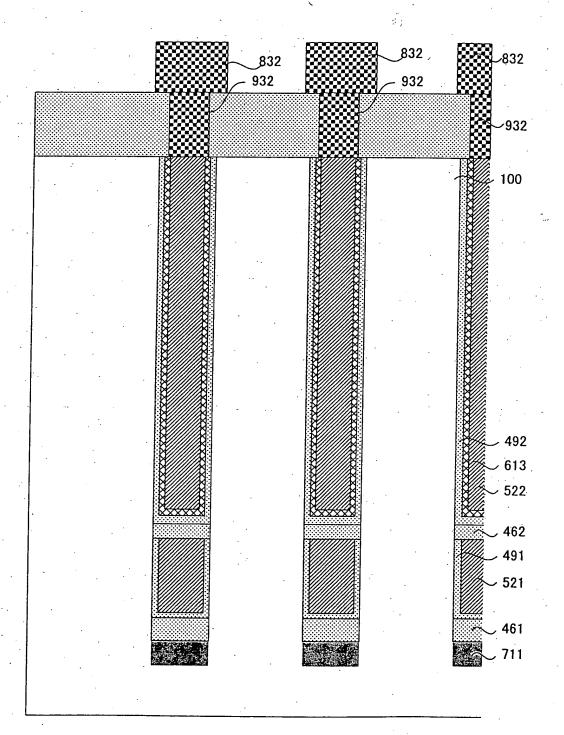


Fig. 751



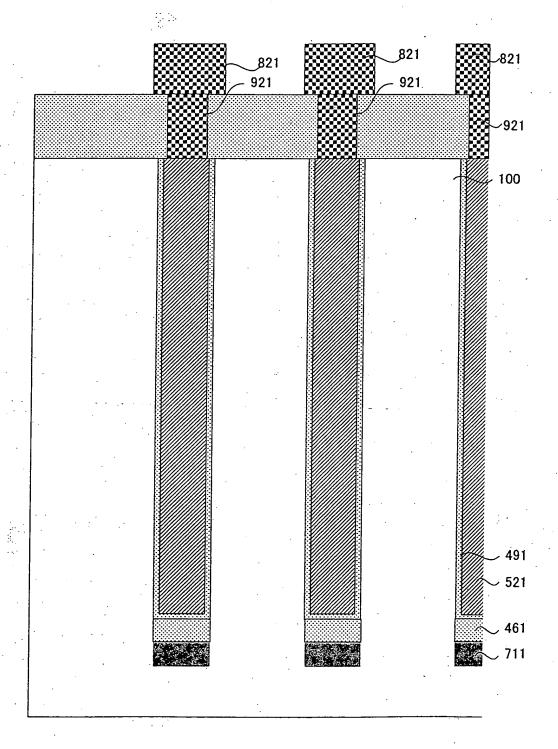


Fig. 753

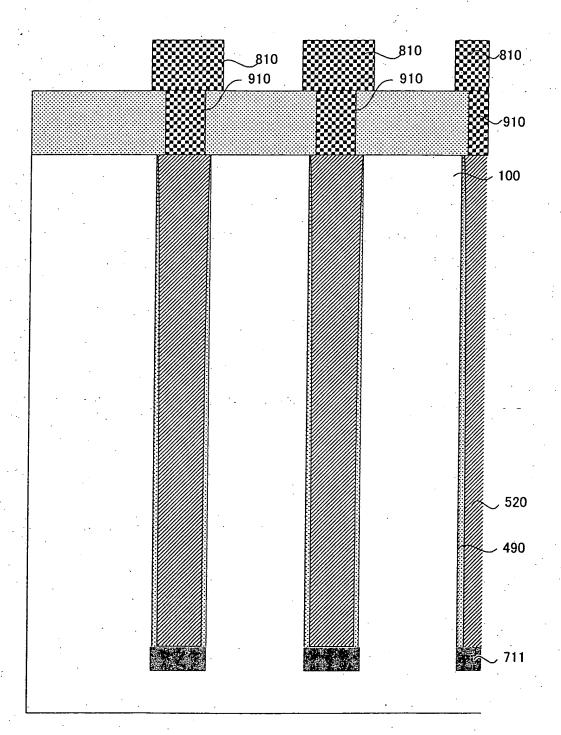
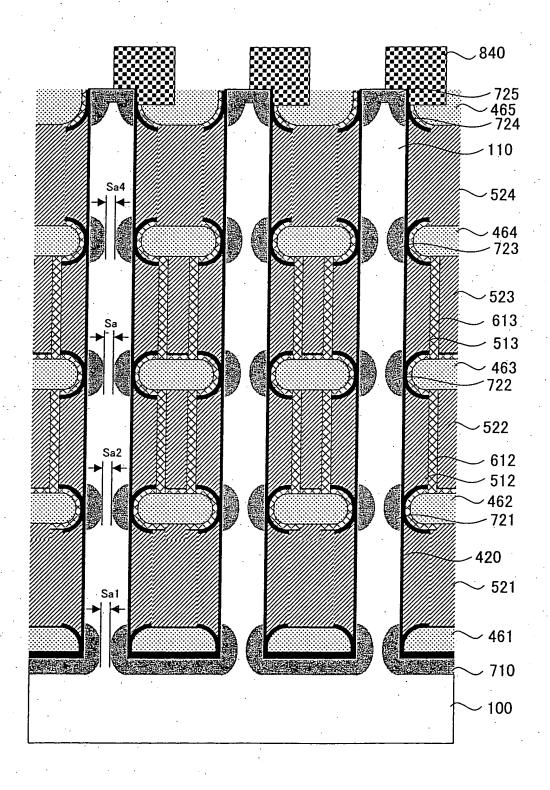
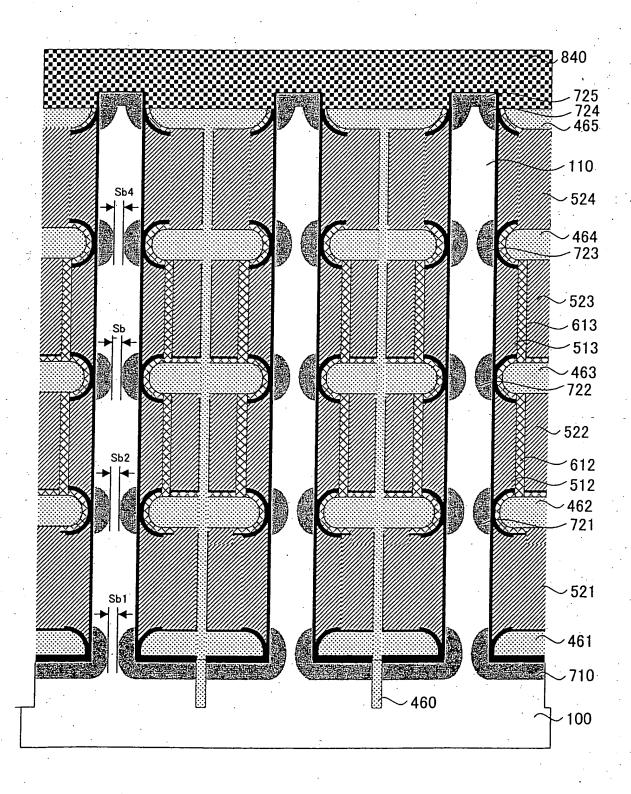
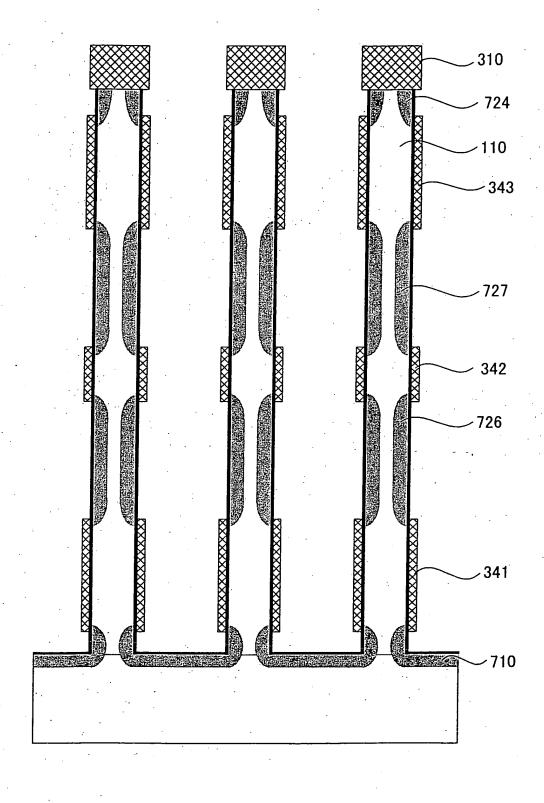
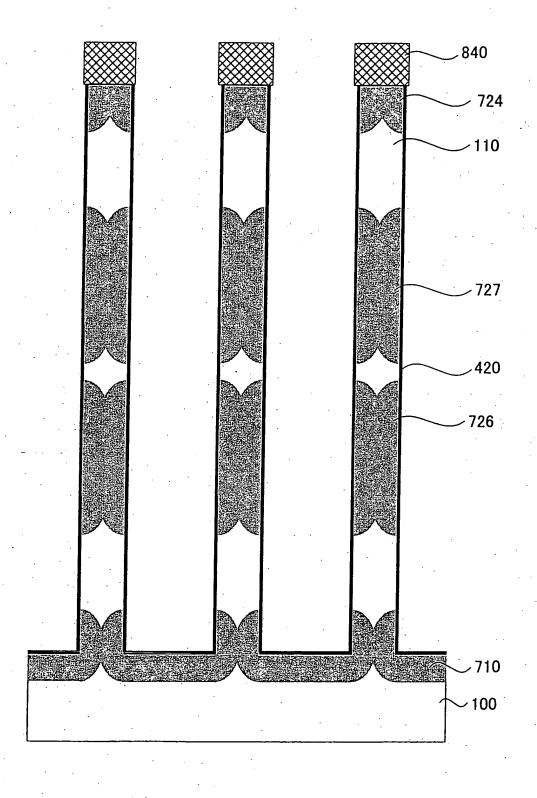


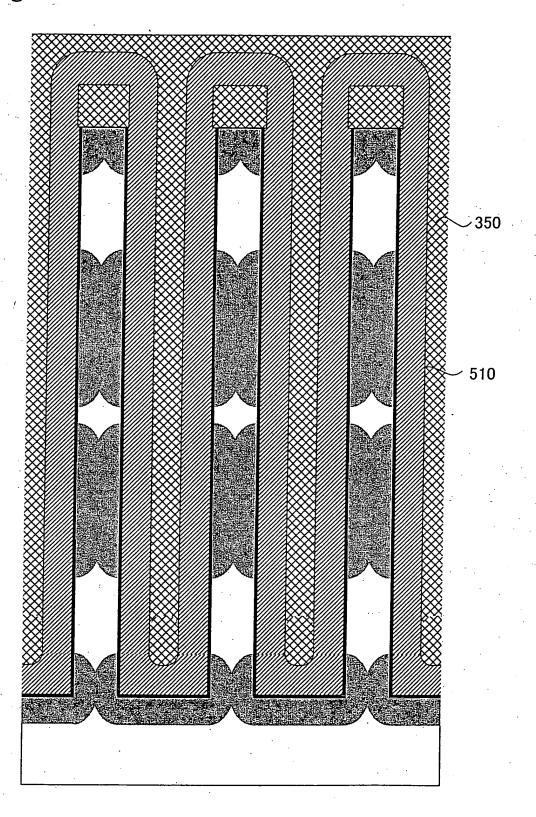
Fig. 754

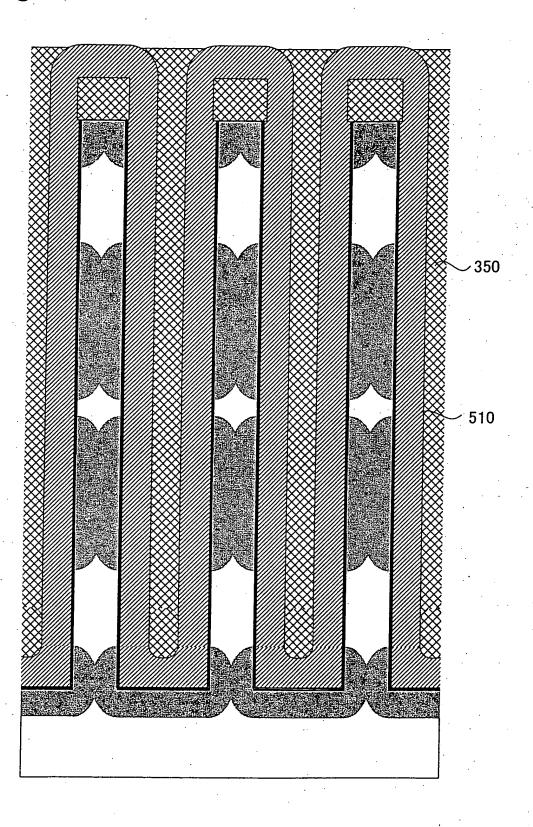


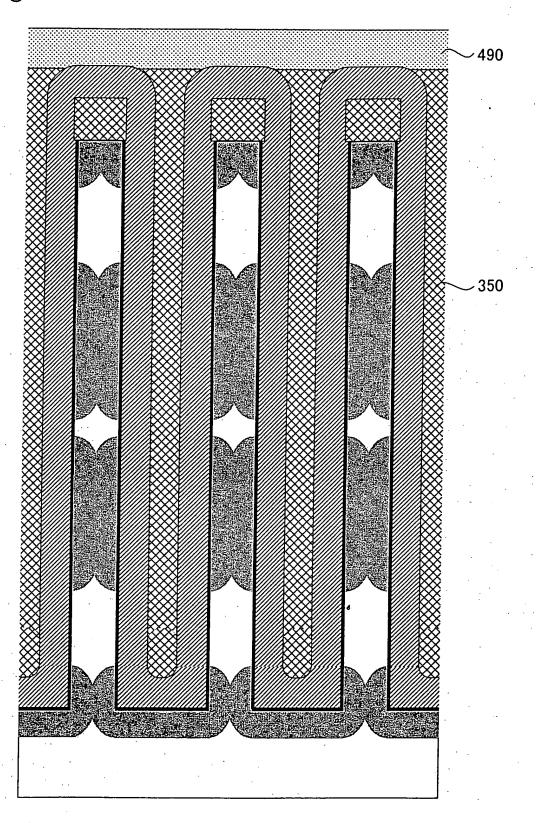


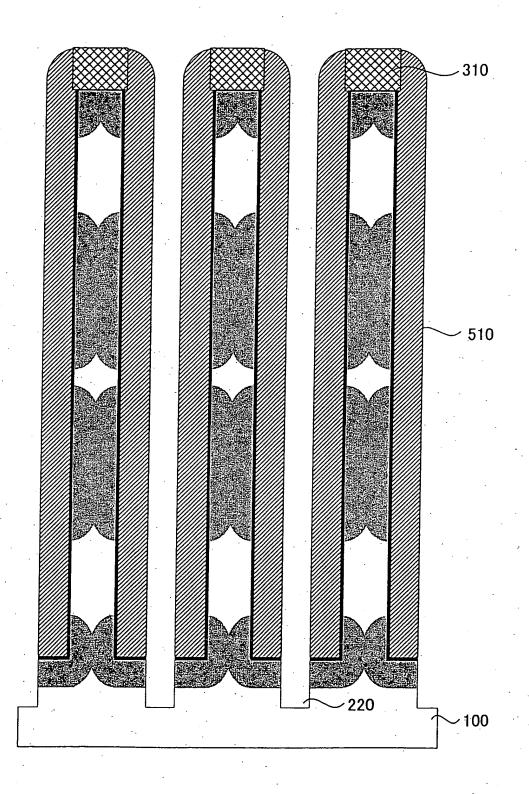


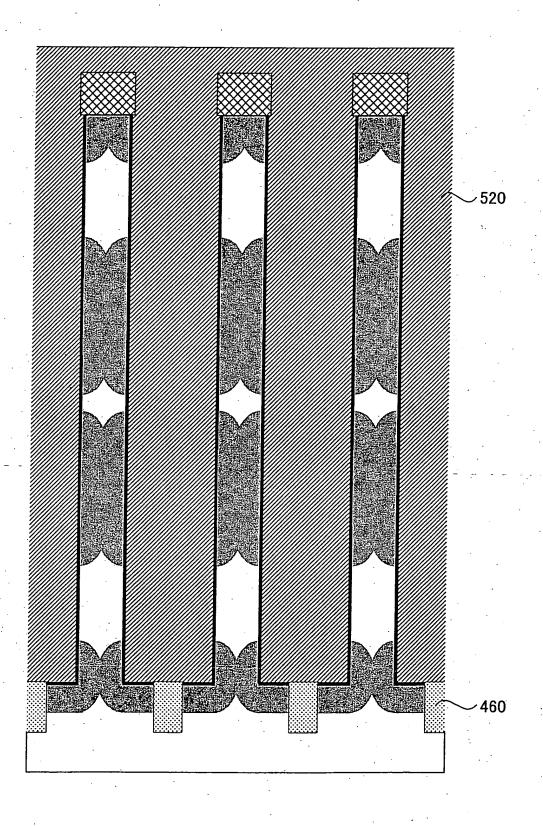


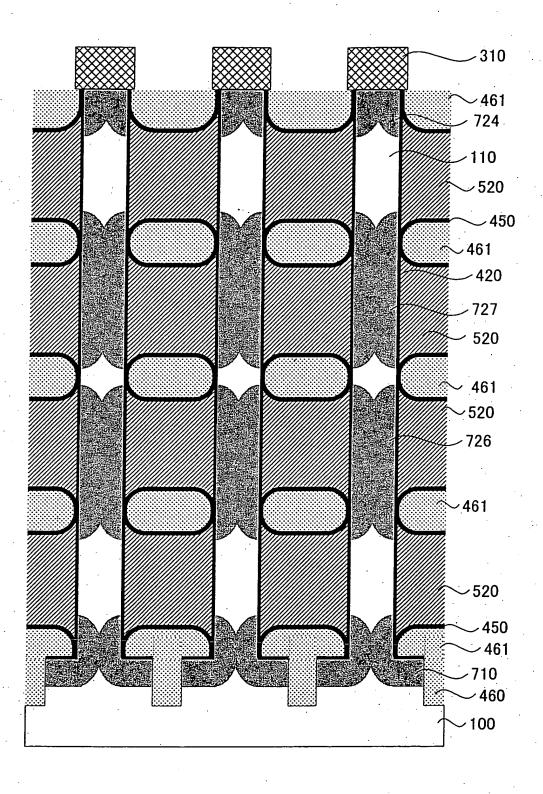


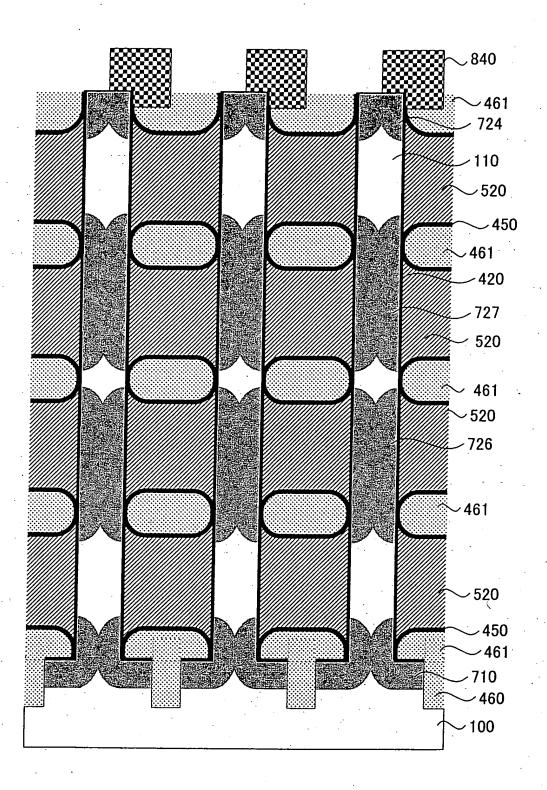


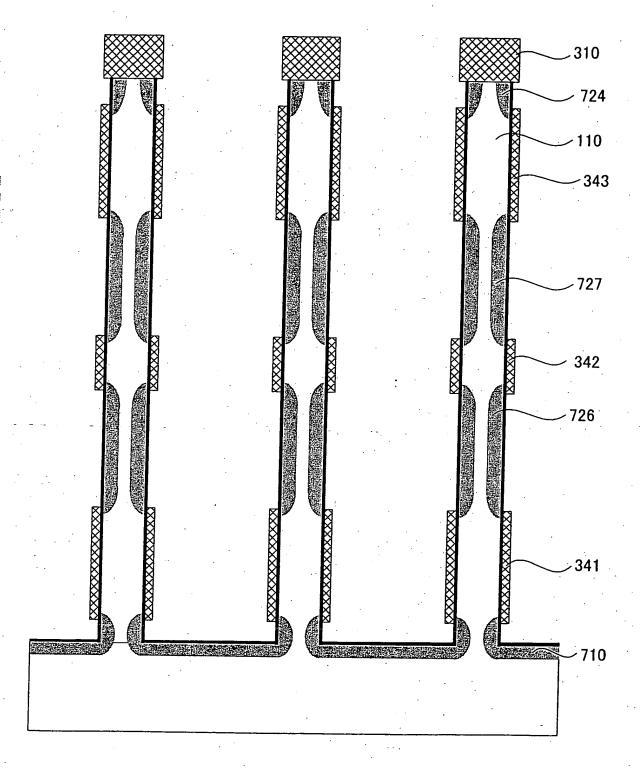


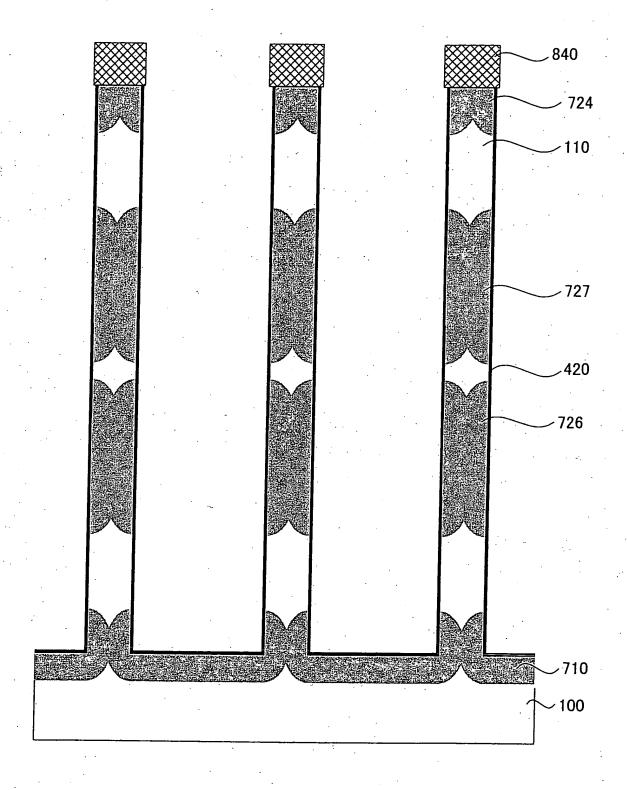


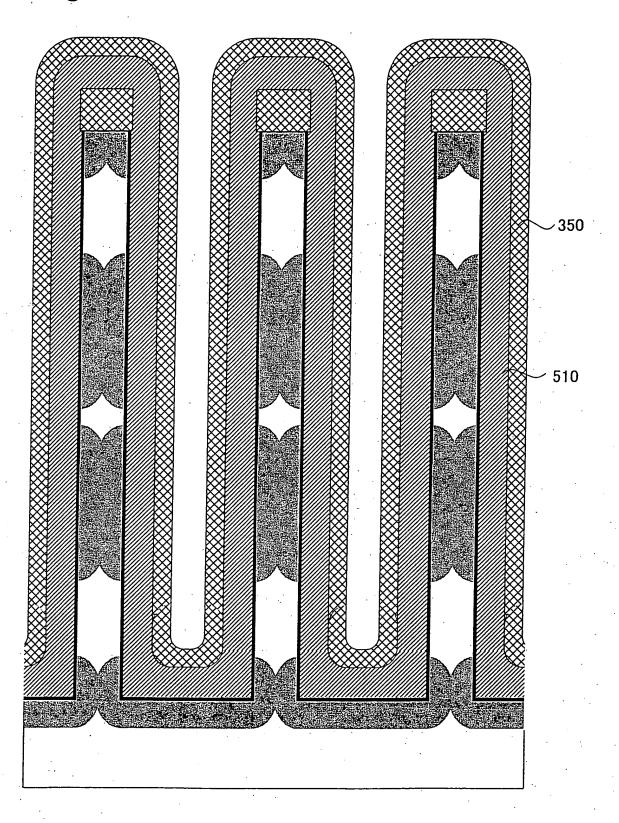


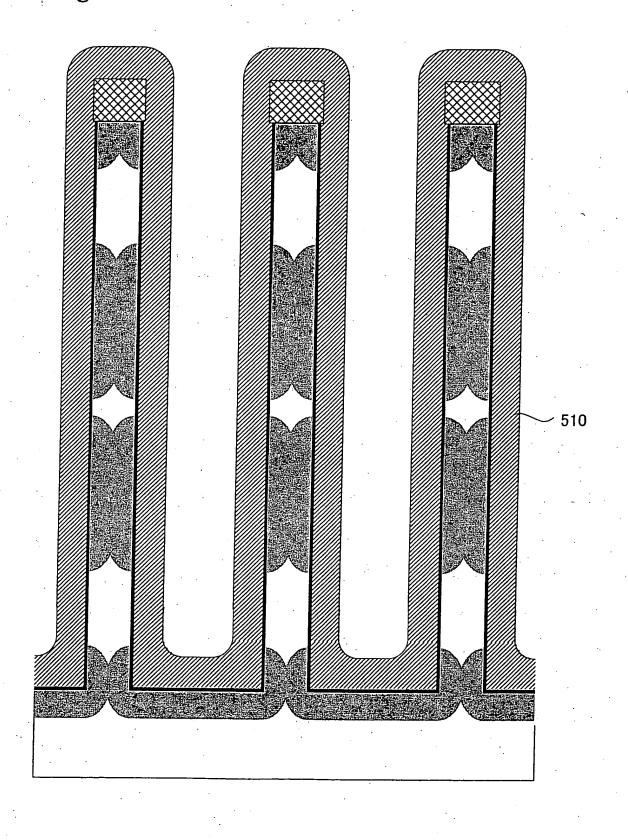


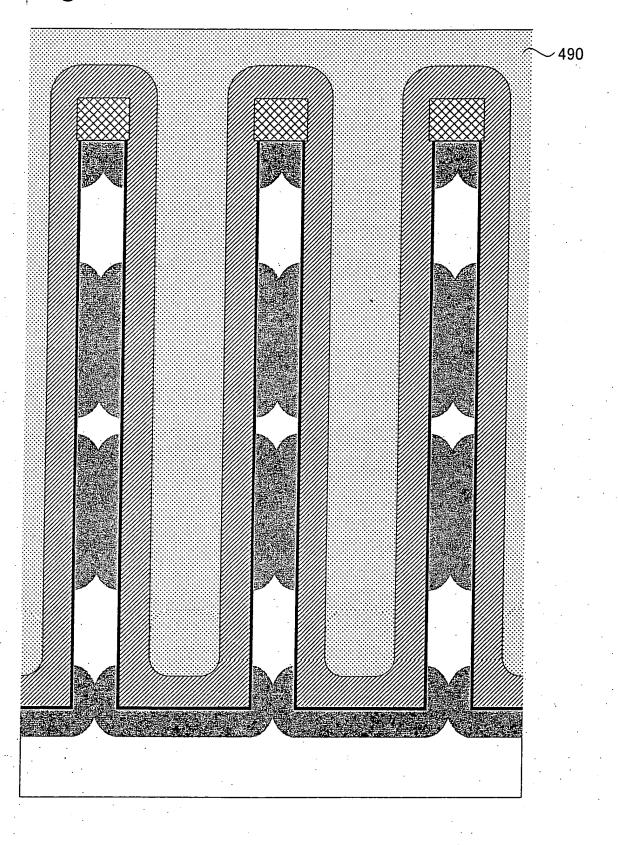


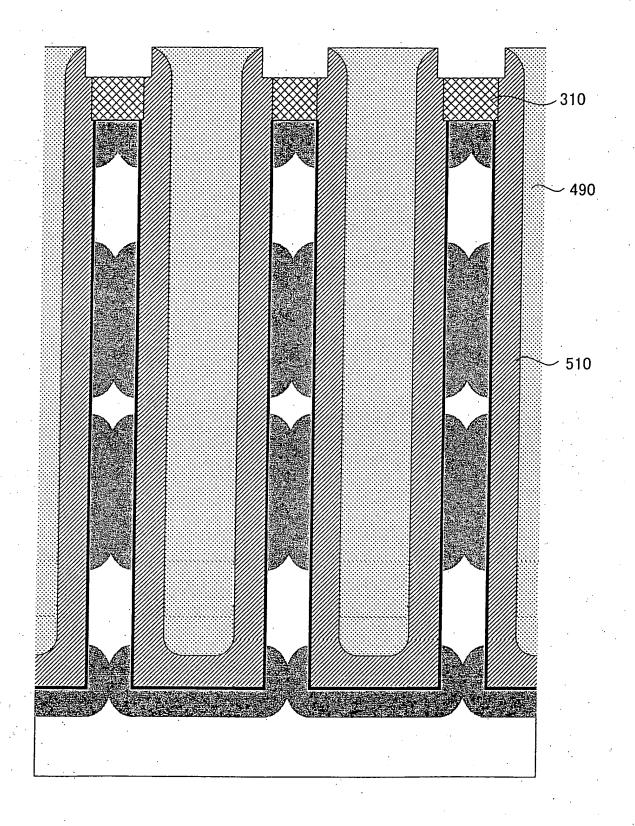


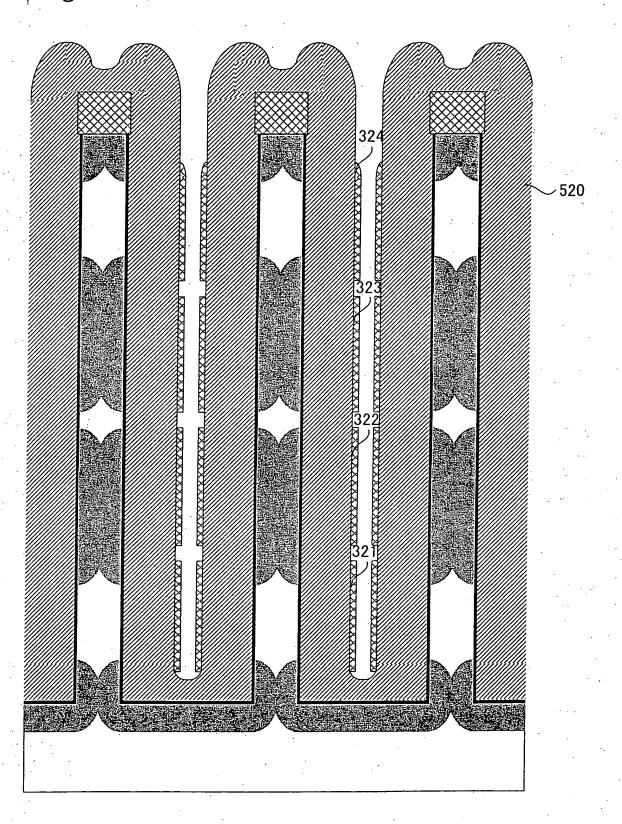


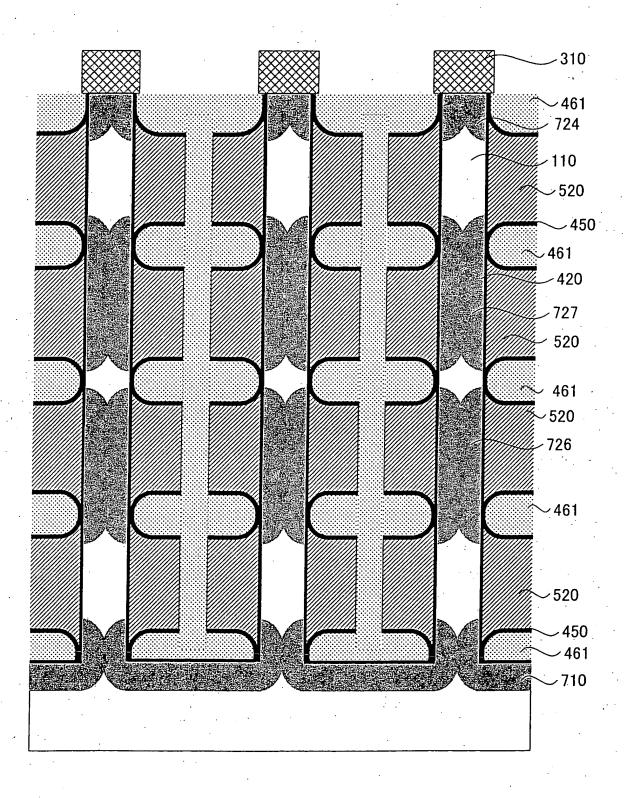


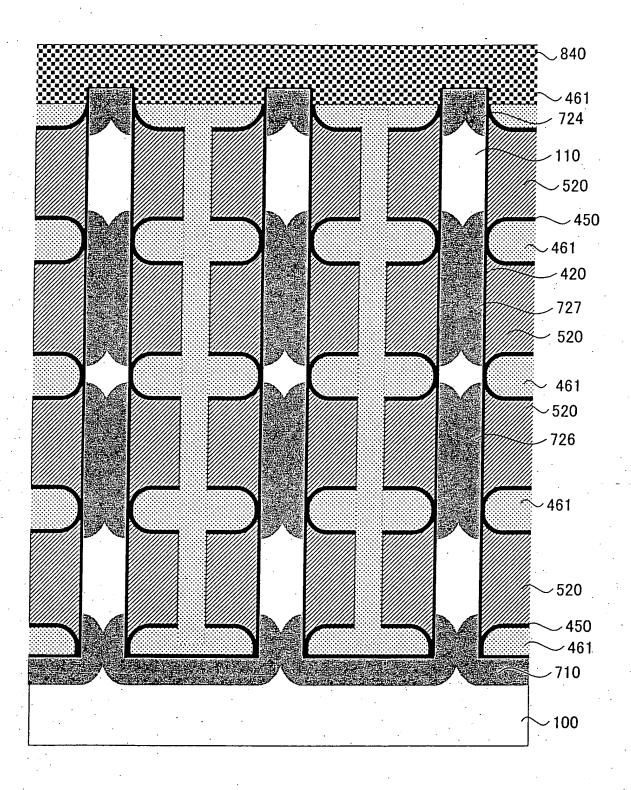


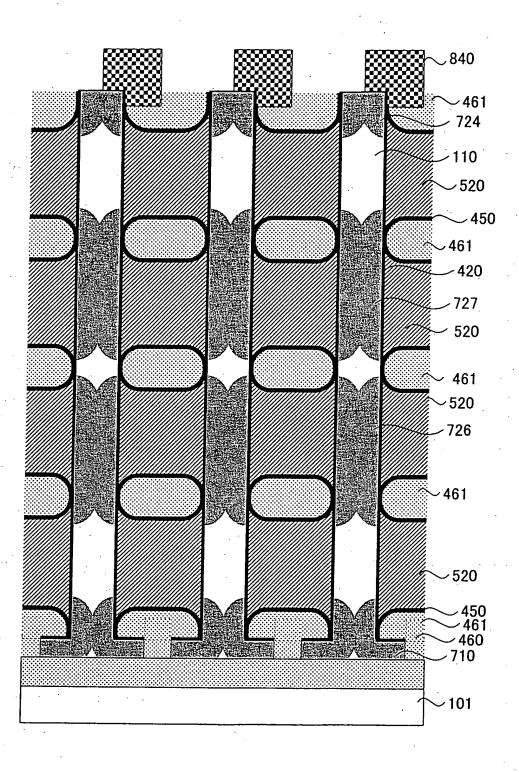


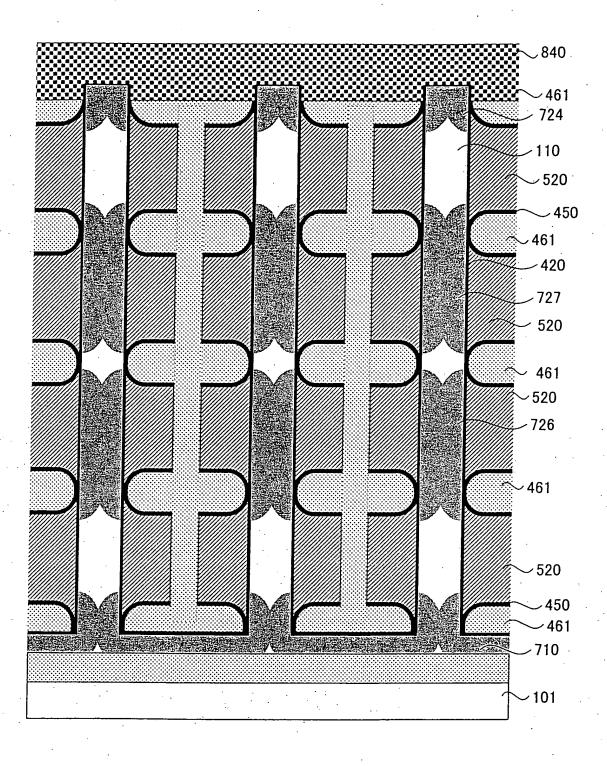


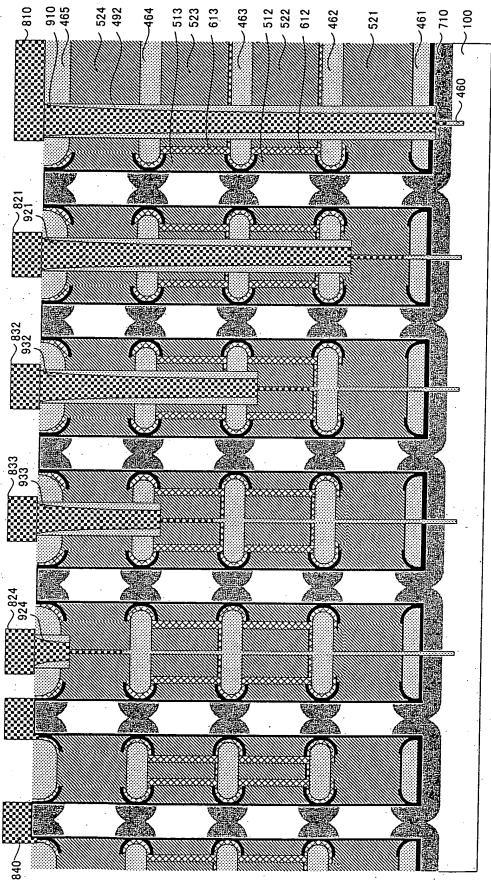


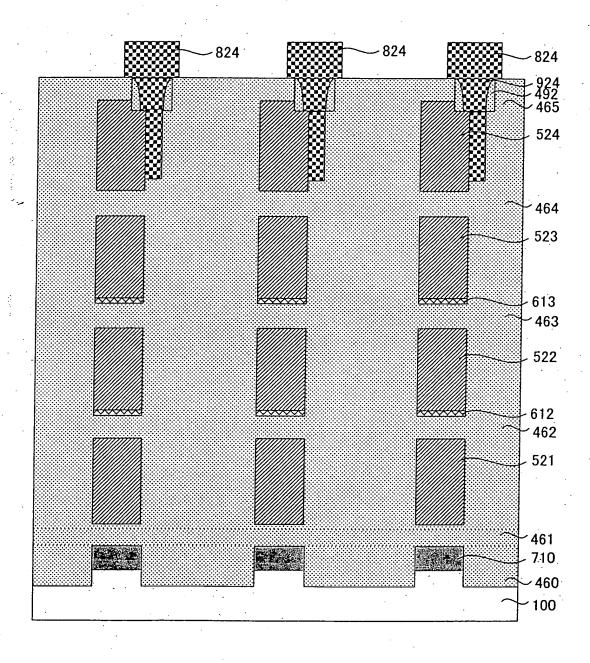


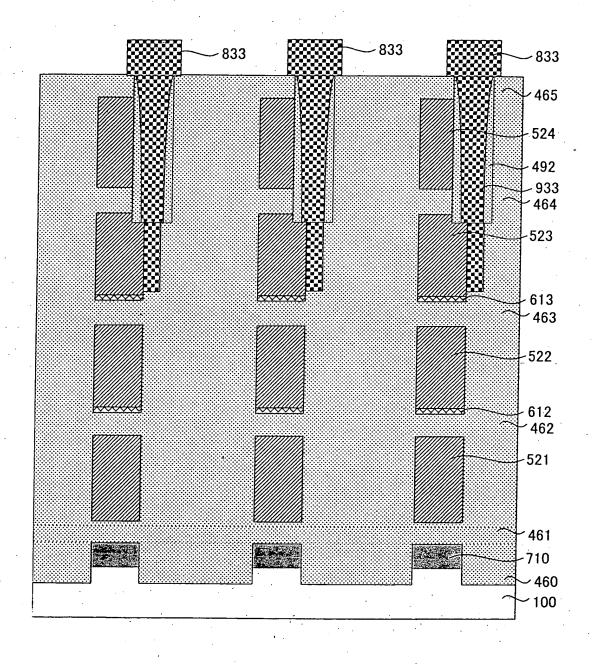


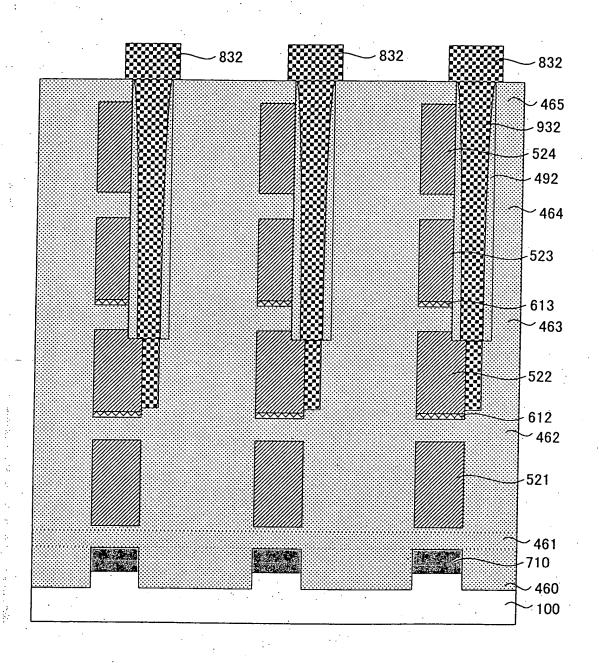


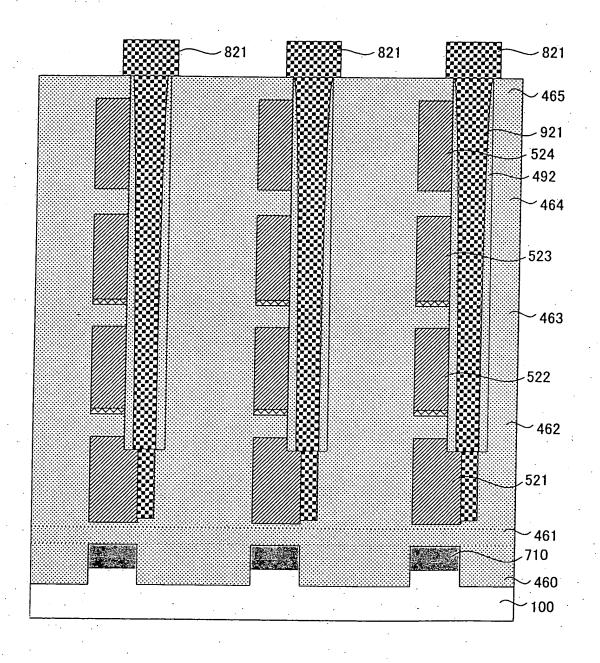


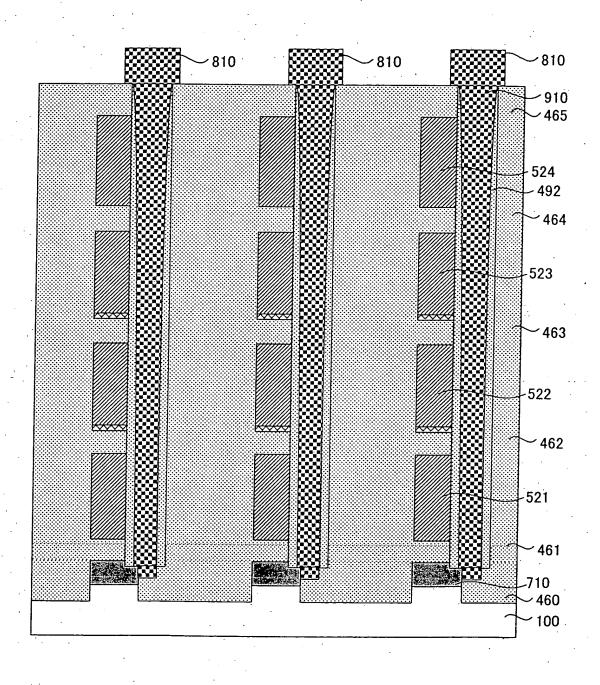


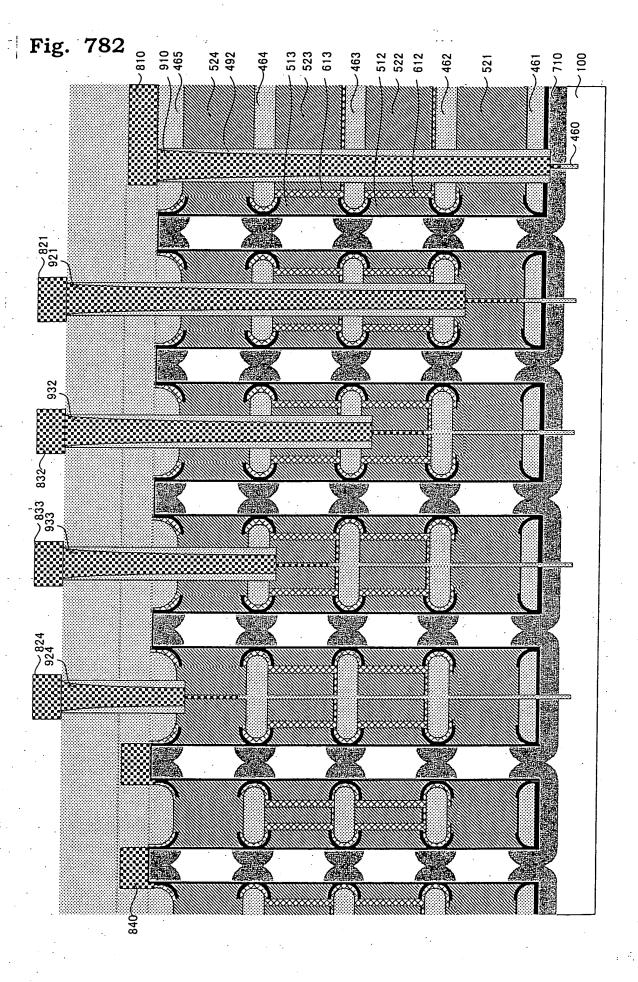


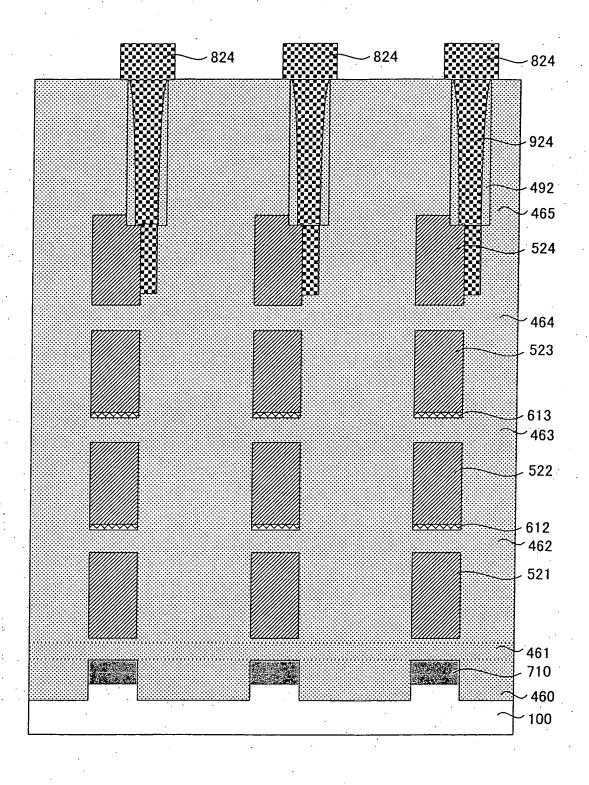


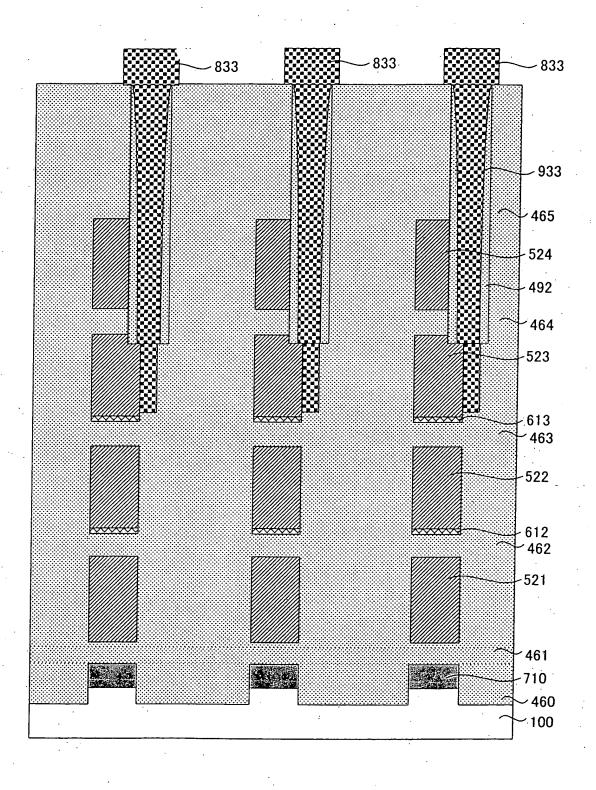


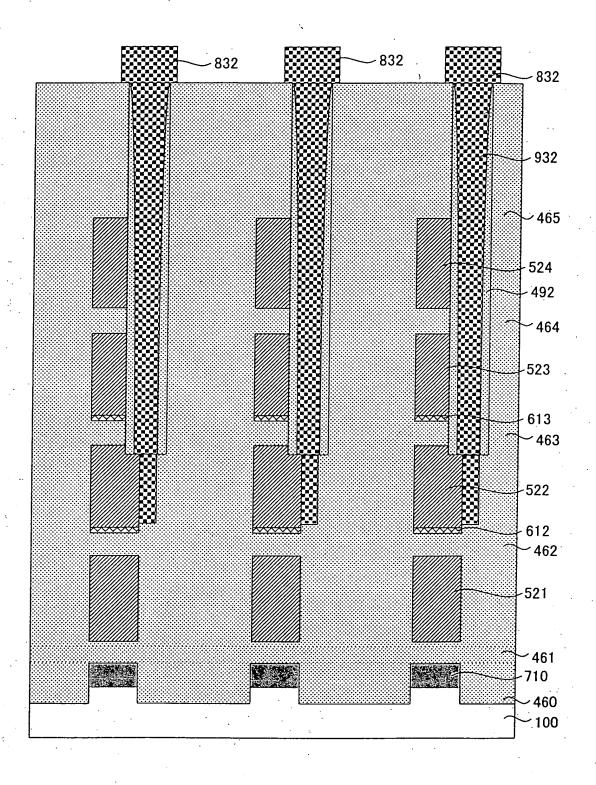


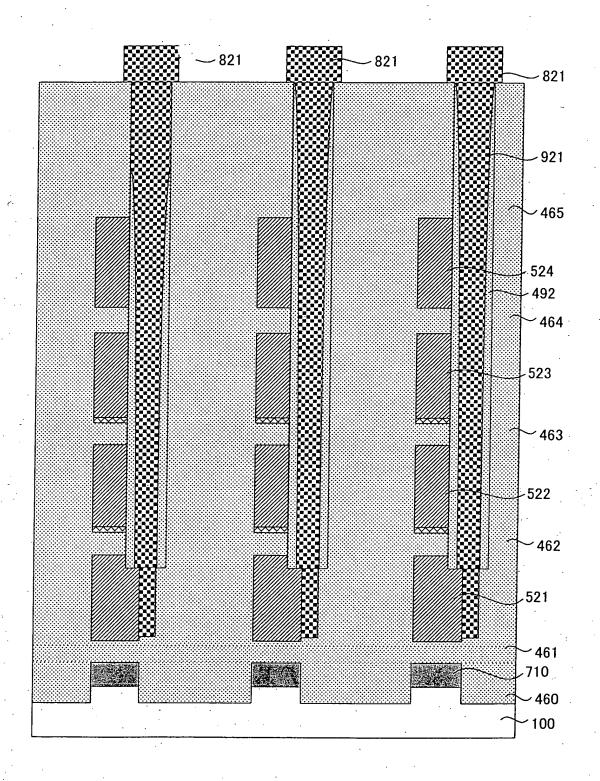


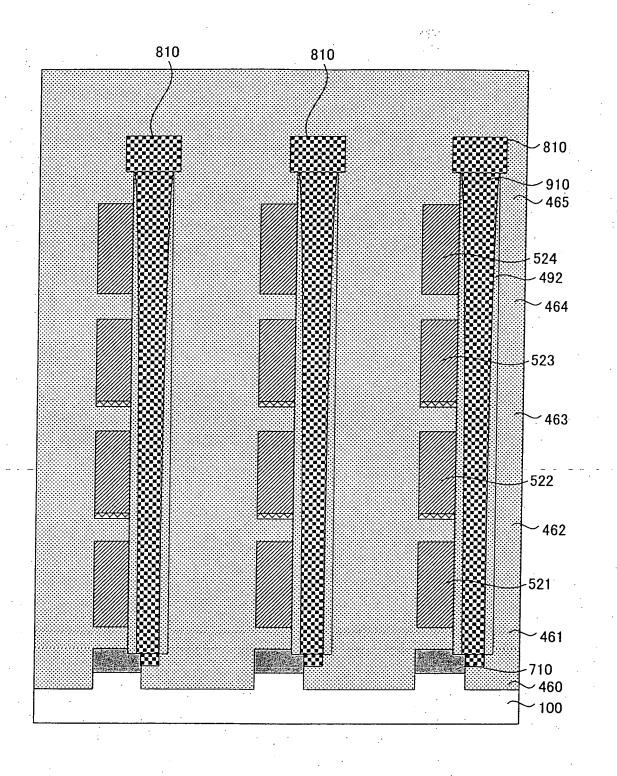


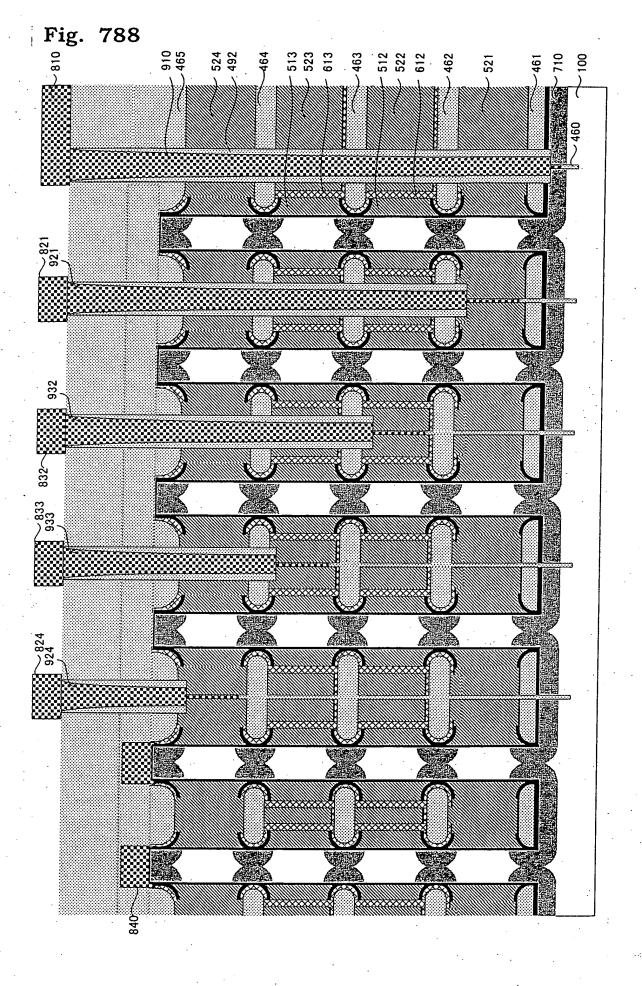


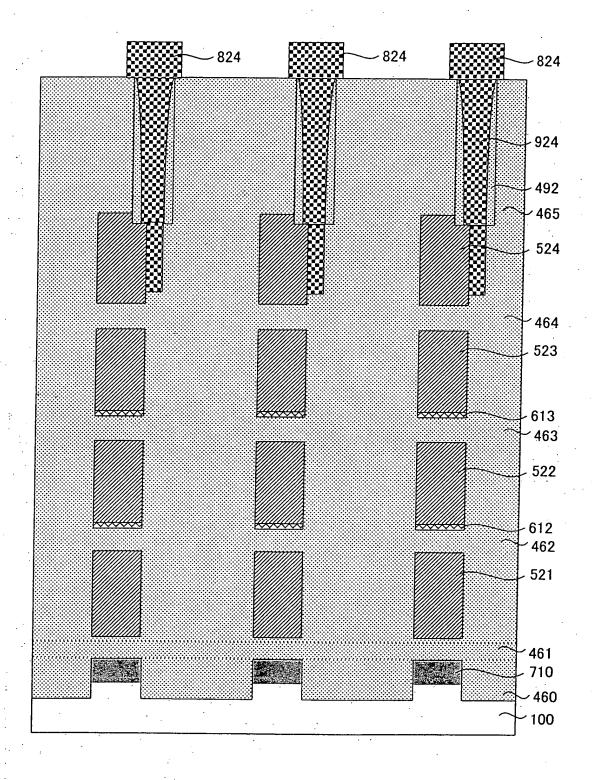


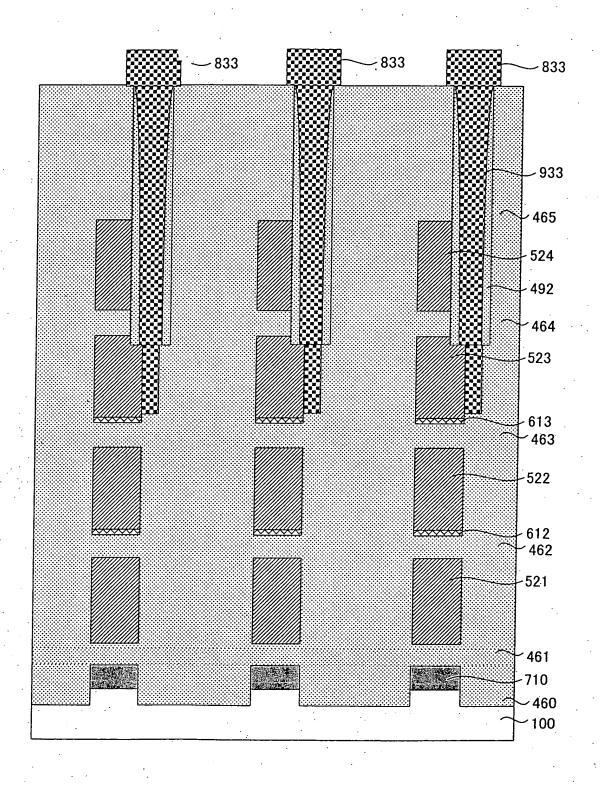


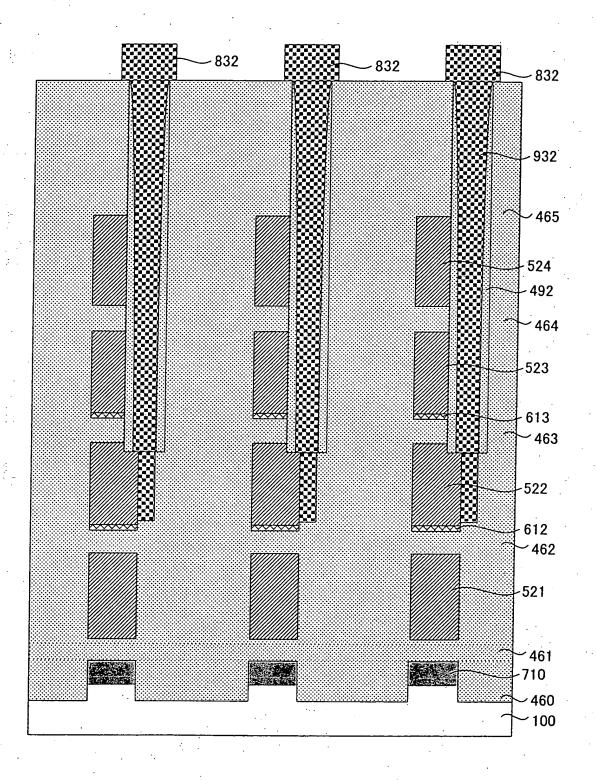


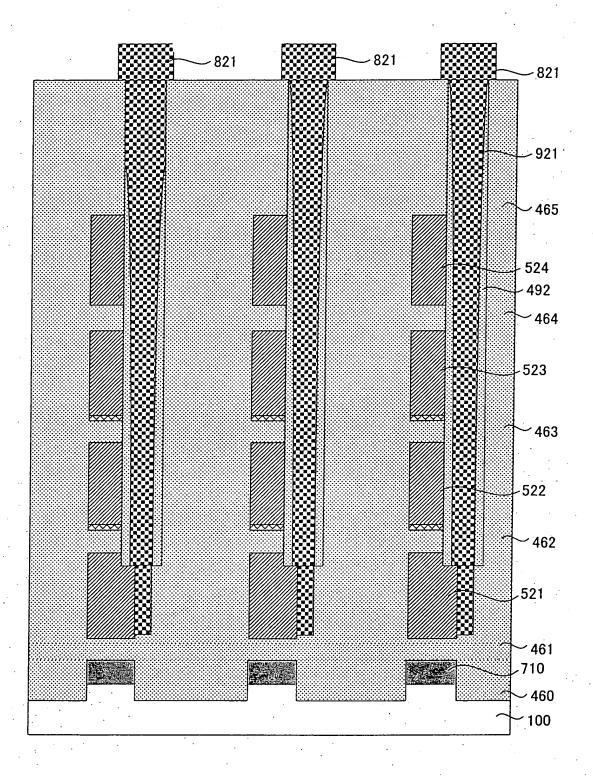


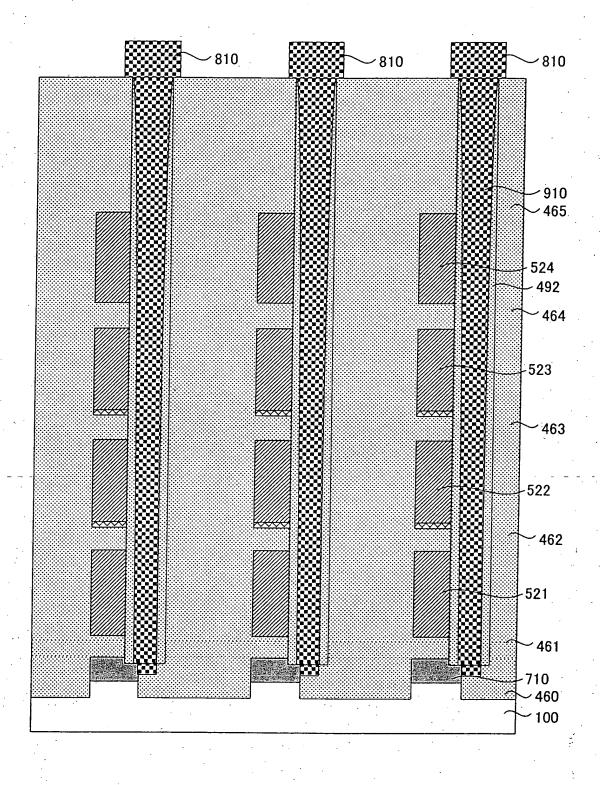


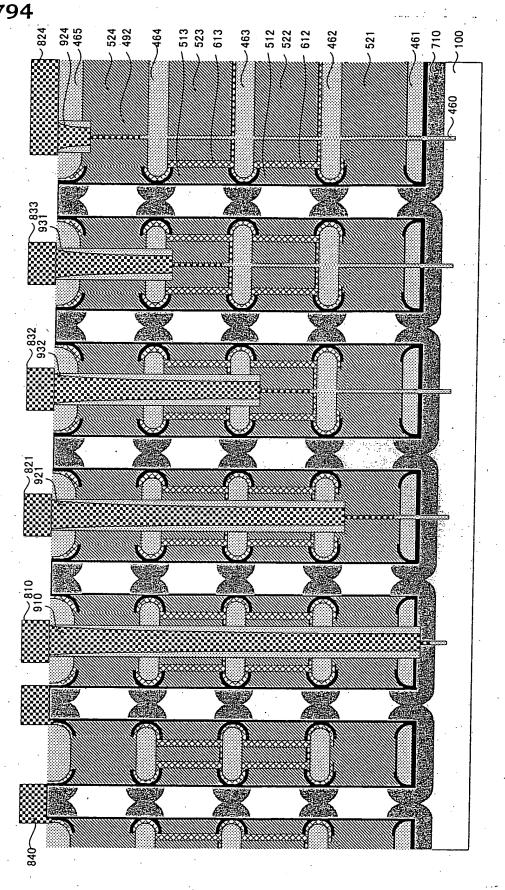


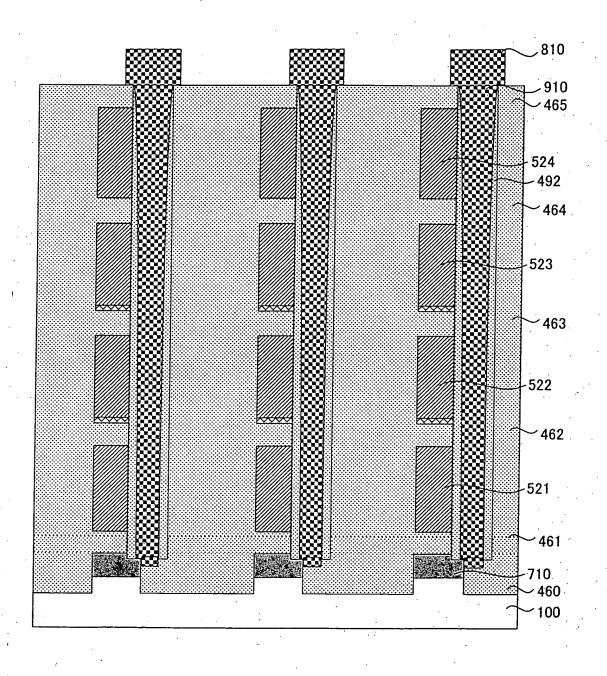


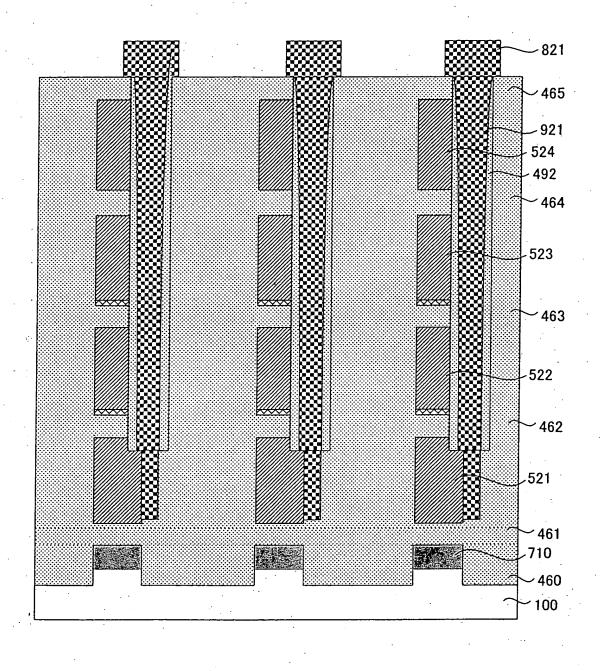


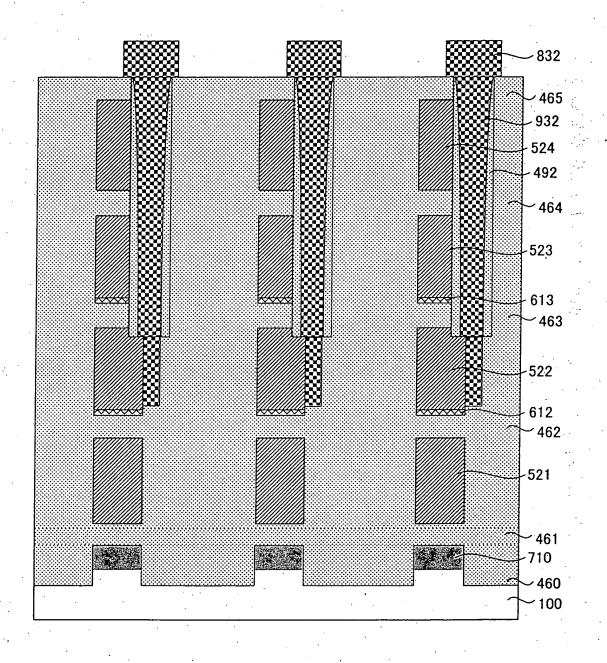


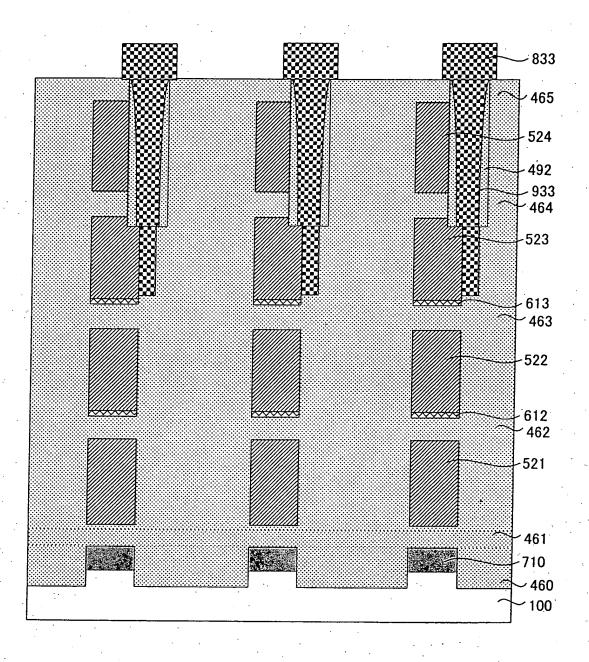












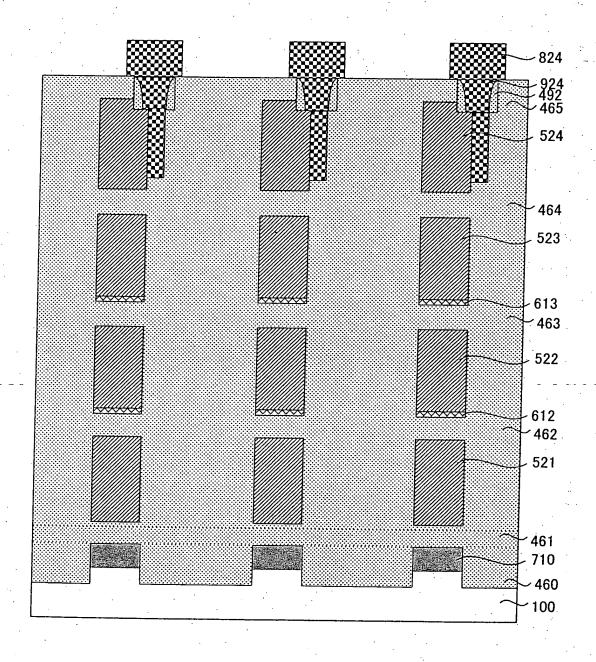
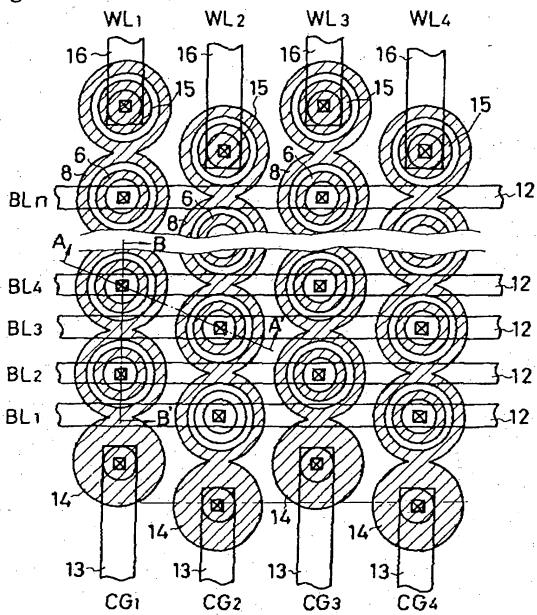
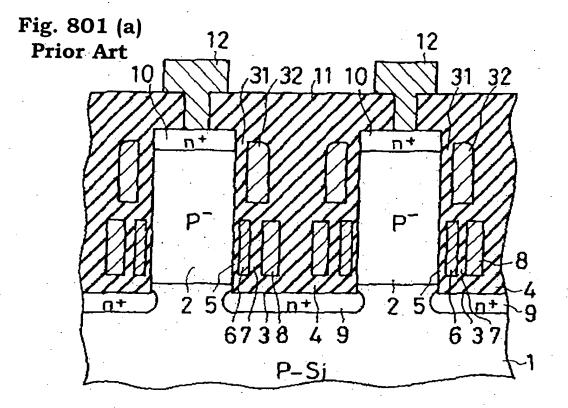


Fig. 800 Prior Art





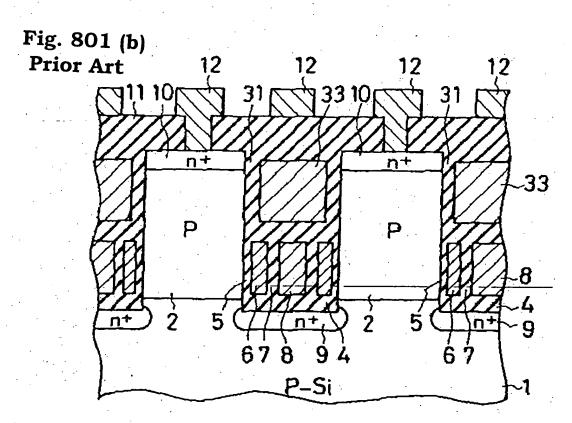


Fig. 802 (a) Prior Art

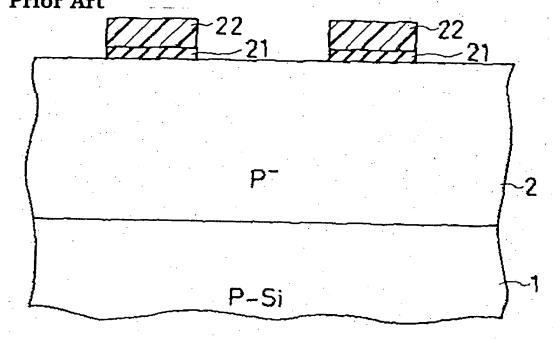
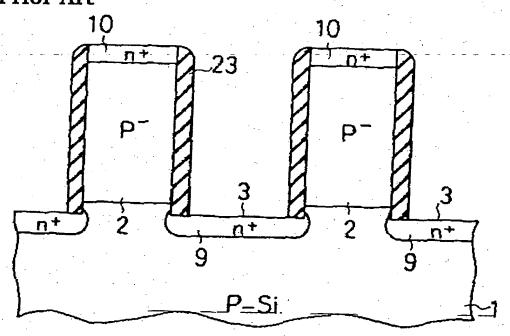
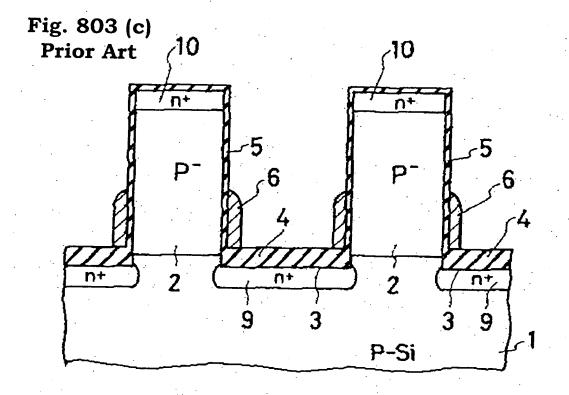
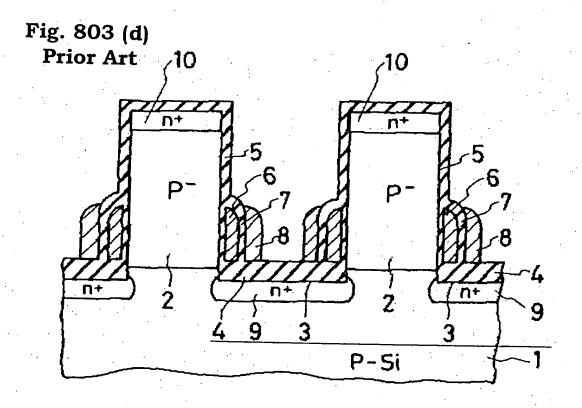


Fig. 802 (b) Prior Art







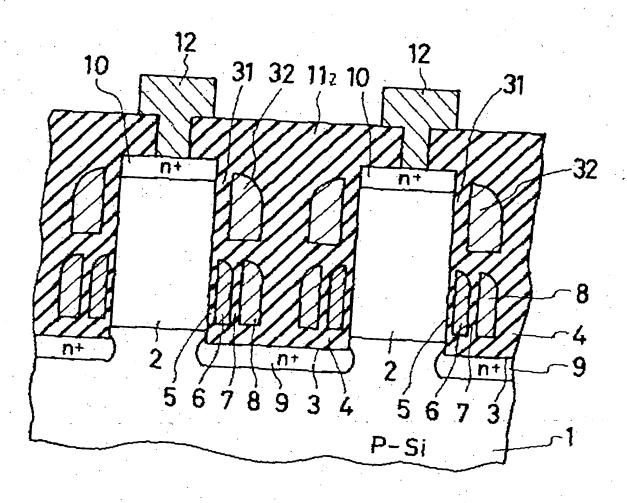


Fig. 806 (a) Prior Art

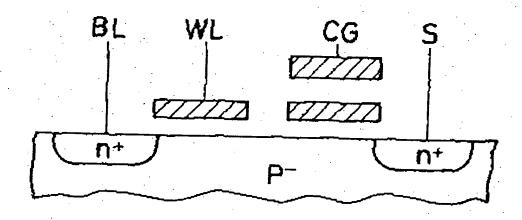


Fig. 806 (b)
Prior Art

WL

CG

BL

QS

Qc

